



MoldurasBarruso

Fabricación de Perfiles Metálicos

Latón, aluminio, acero inoxidable, hierro, chapa galvanizada.

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E-mail: moldurasbarruso@moldurasbarruso.com

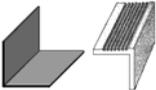
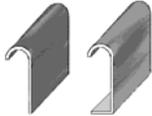
www.moldurasbarruso.com

Laminación de perfiles en frío

ALUMINIO Y LATÓN

CATALOGO
RESUMIDO

(POR TIPO DE PERFILES)

	Ángulos (lisos y rayados)		Ángulos Bombés
	Dobles T y H (entrepaños)		Embocaduras - Cercos - Marcos
	Junquillos		Mediacaña
	Omegas		Pasamanos de Escaleras
	Pletinas		
	"Tes"		Portaprecios
	"Ues"		Tubos Abiertos
	Zetas		"Ues dobles"

ESCALA 1:1

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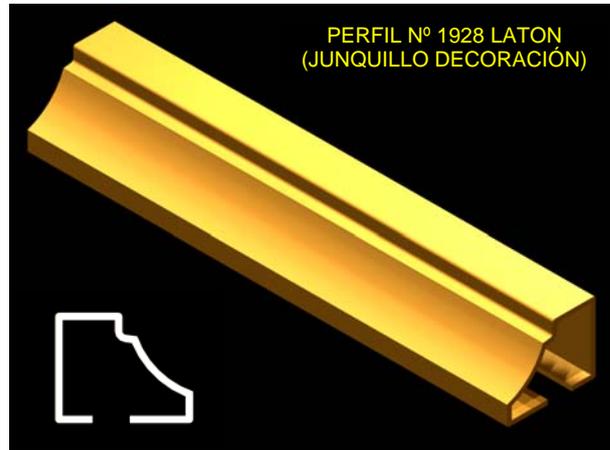
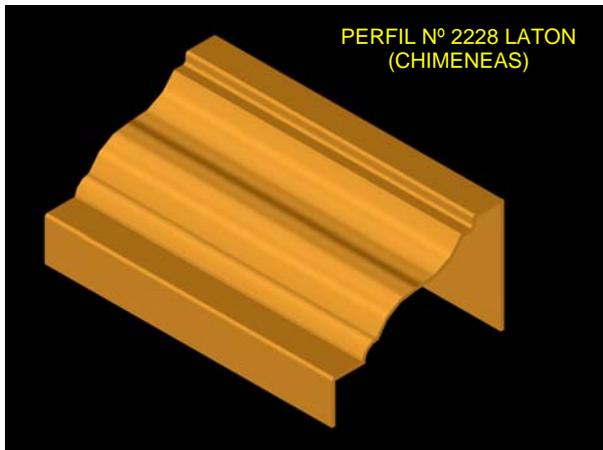
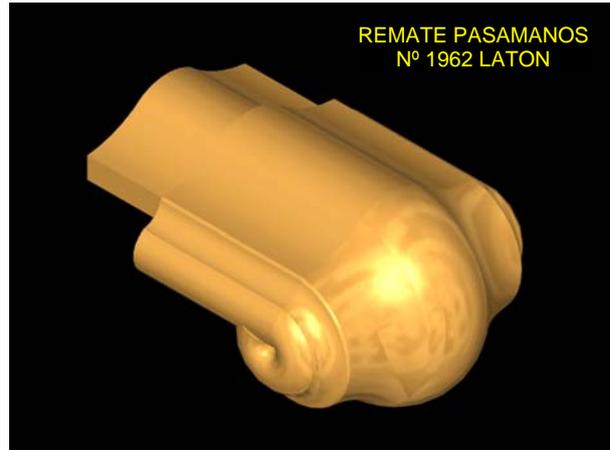
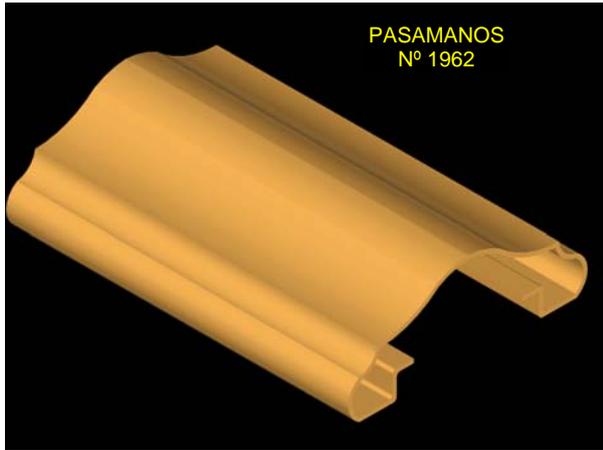


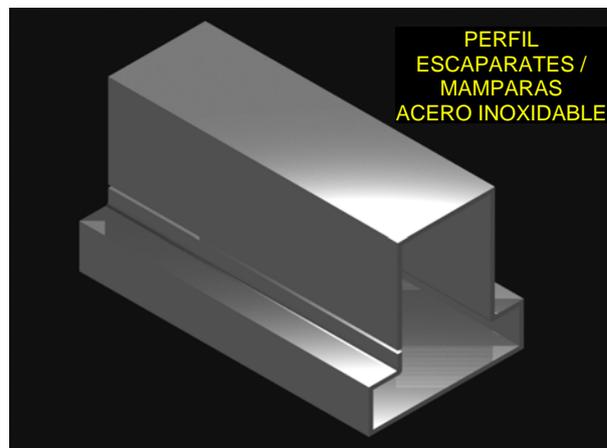
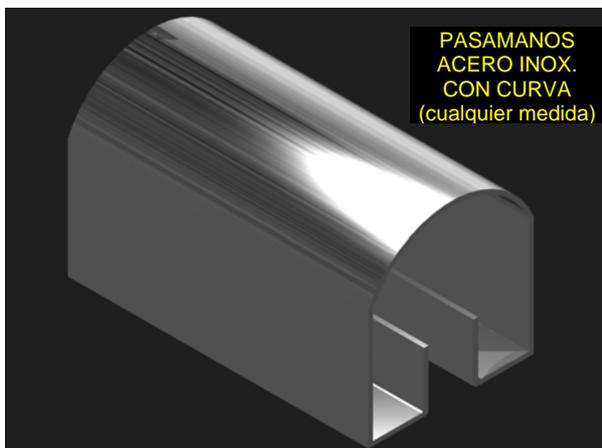
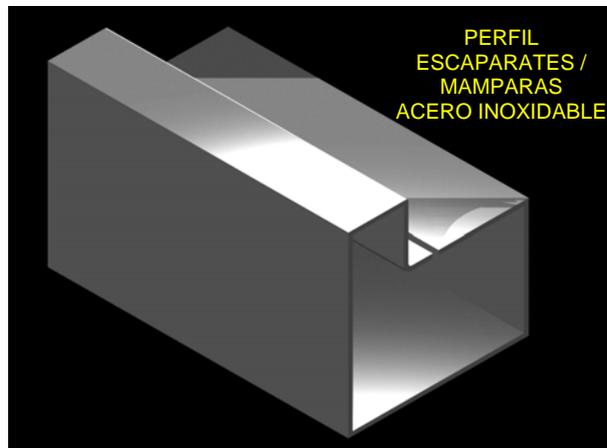
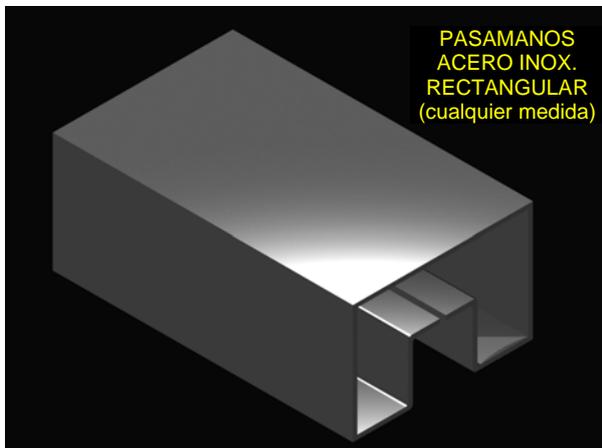
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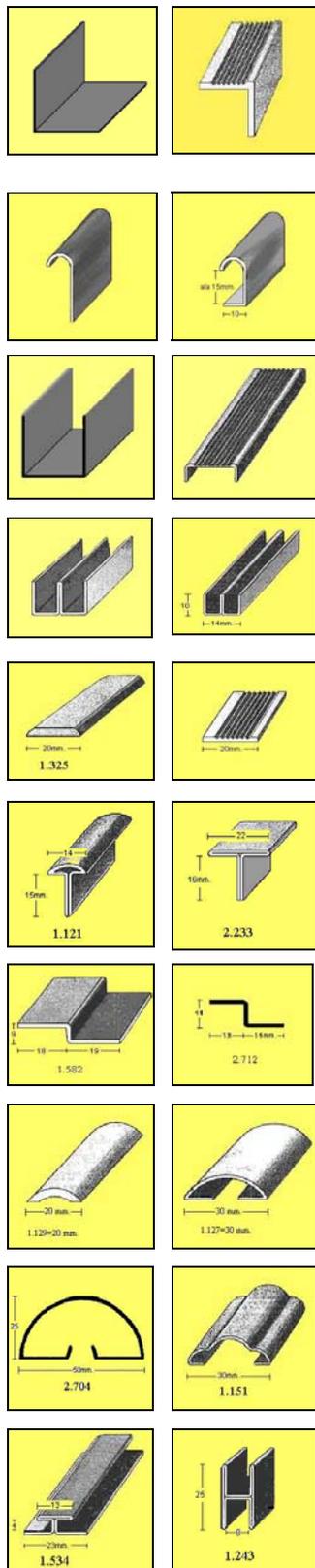








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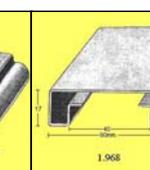
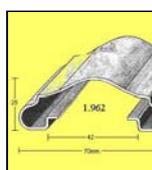
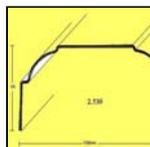
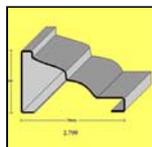
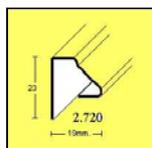
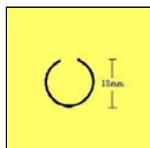
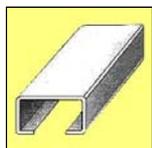
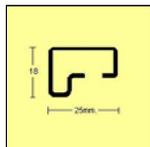
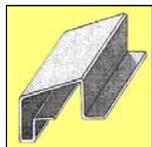
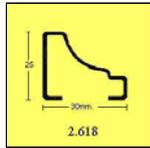
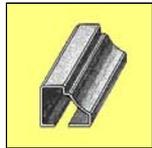
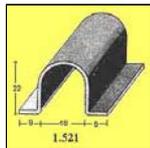
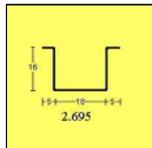
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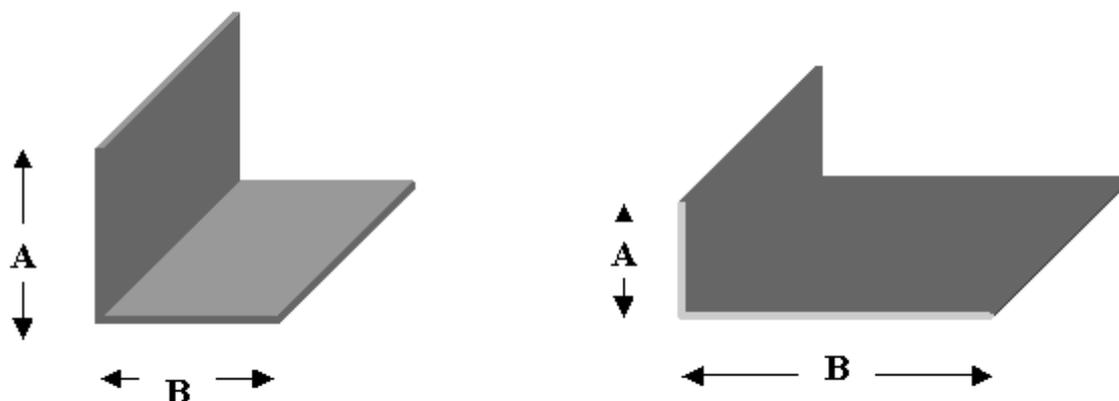
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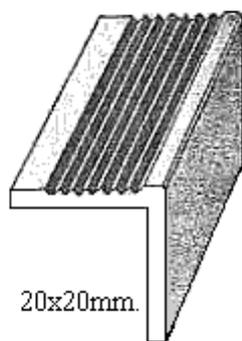
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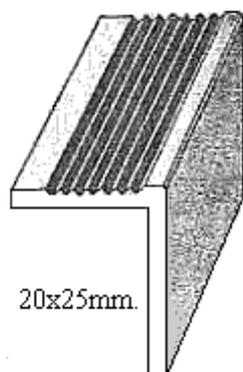
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ANGULO 20x40	20	40	ANGULO 60x100	60	100
ANGULO 20x50	20	50	ANGULO 70x70	70	70
ANGULO 20x100	20	100	ANGULO 80x80	80	80
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(*) TODAS LAS MEDIDAS DE LOS "ANGULOS" ESPECIFICADAS AQUÍ SON A MODO DE EJEMPLO: PODEMOS FABRICAR CUALQUIER "ANGULO" A CUALQUIER MEDIDA Y ESPESOR EN ALUMINIO, LATÓN o ACERO INOXIDABLE. CONSÚLTENOS.



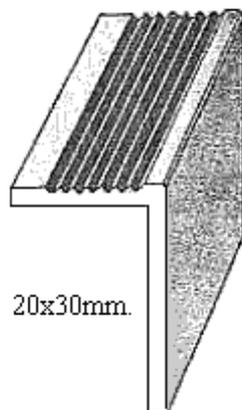
20x20mm.

1.134



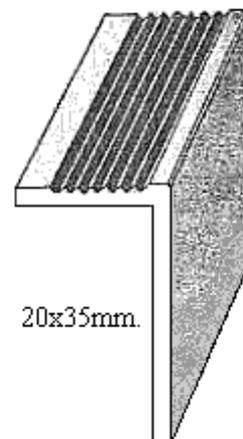
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1.134



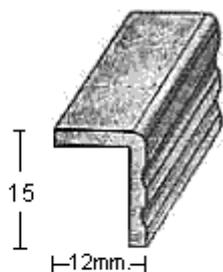
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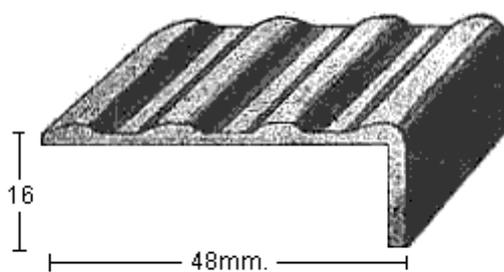


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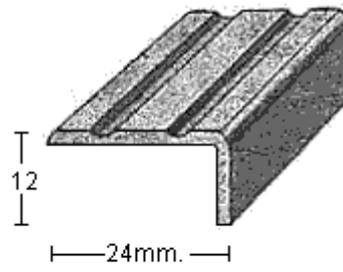
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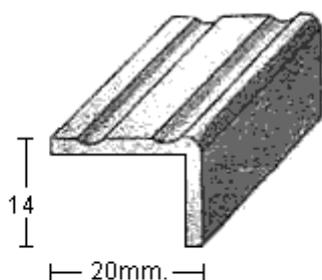
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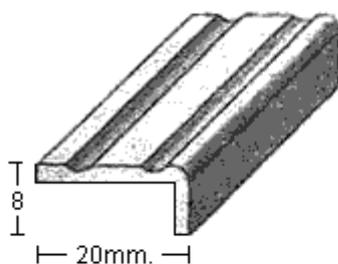
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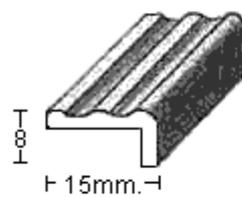
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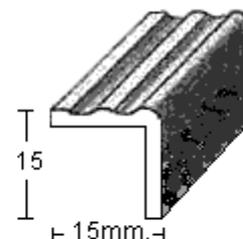
1.378



1.379



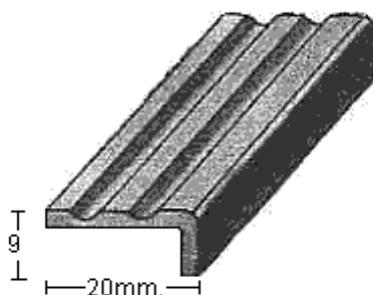
1.380=15x8mm.



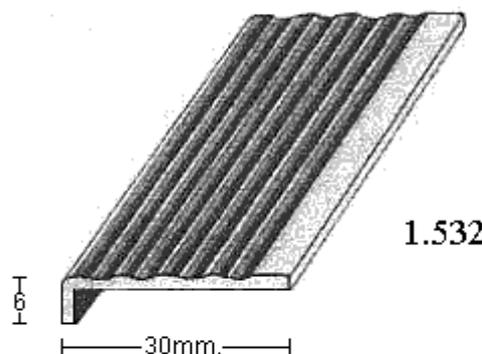
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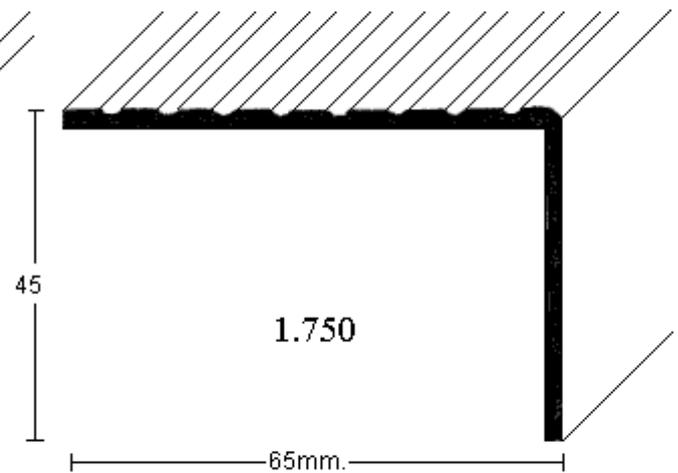
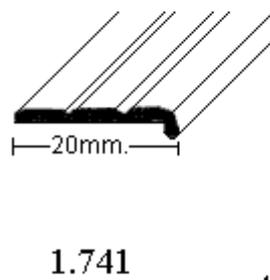
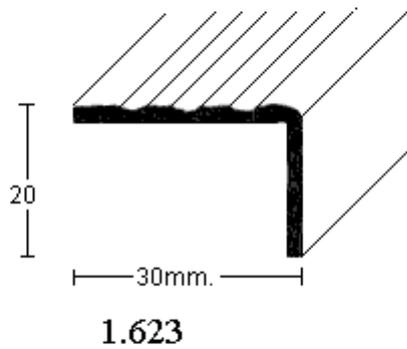
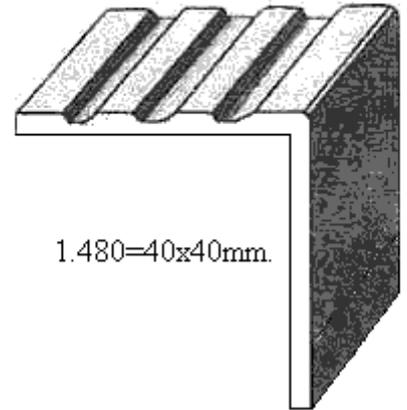
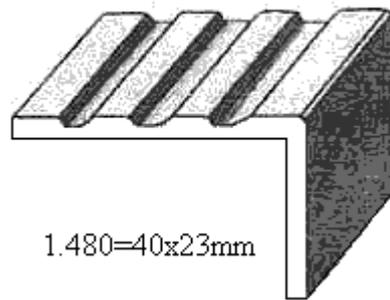
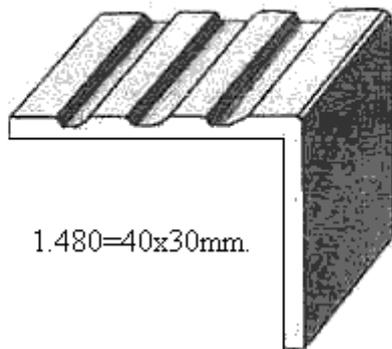
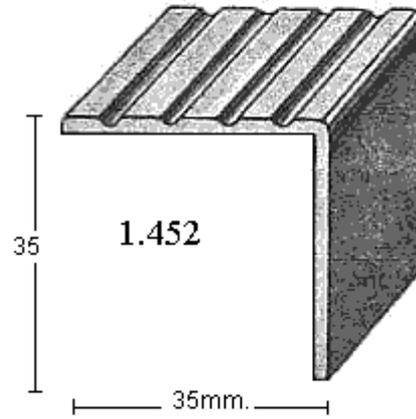
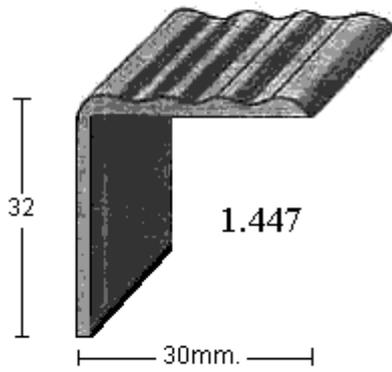
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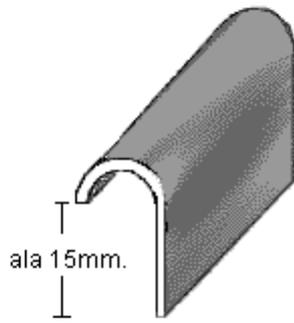


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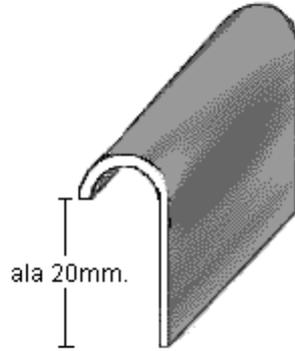
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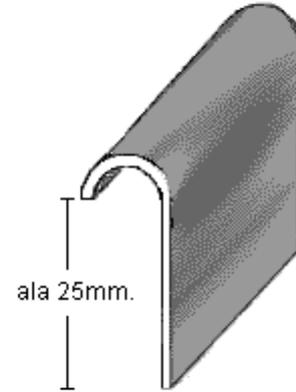
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1.128



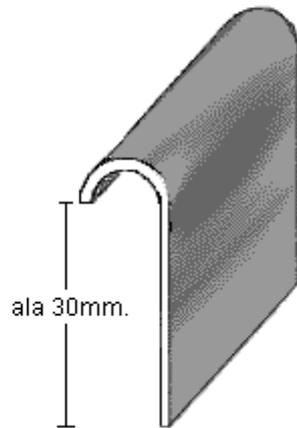
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1.128



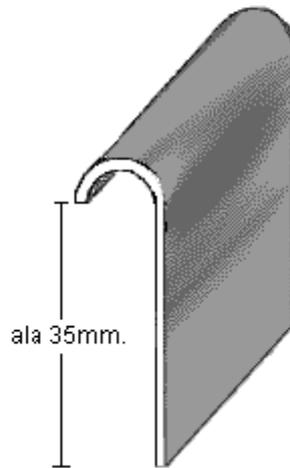
ala 25mm.

1.128



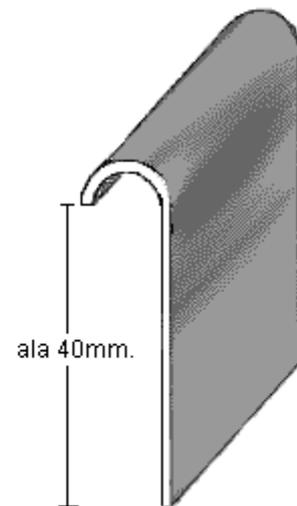
ala 30mm.

1.128



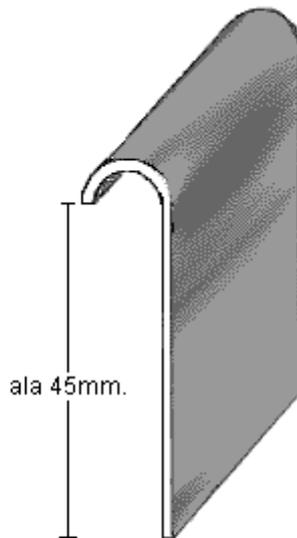
ala 35mm.

1.128



ala 40mm.

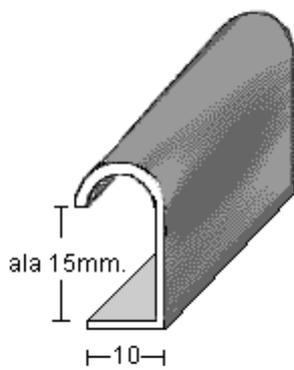
1.128



ala 45mm.

1.128

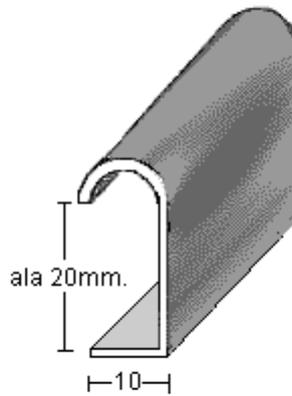
Nota : También disponemos del mismo perfil con alas de 50, 55 y 60mm.



ala 15mm.

10

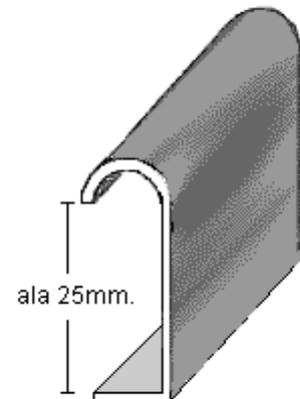
1.128
con pestaña



ala 20mm.

10

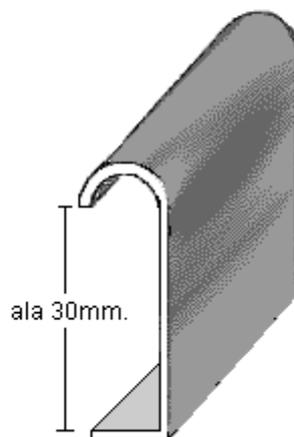
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con pestaña



ala 25mm.

10

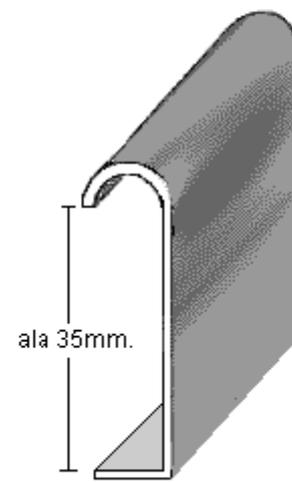
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con pestaña



ala 30mm.

10

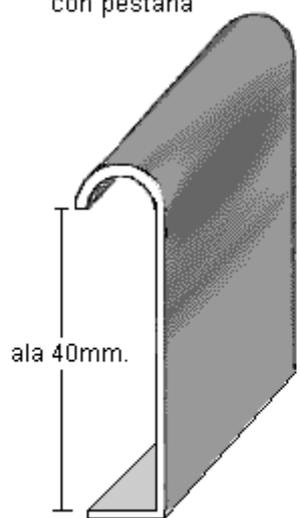
1.128
con pestaña



ala 35mm.

10

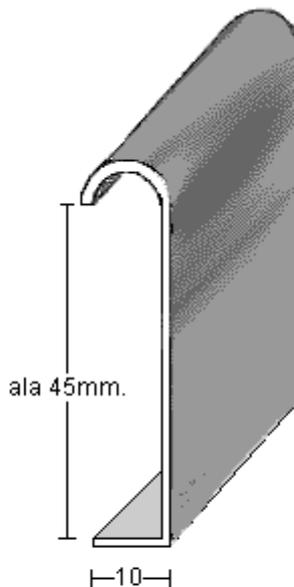
1.128
con pestaña



ala 40mm.

10

1.128
con pestaña

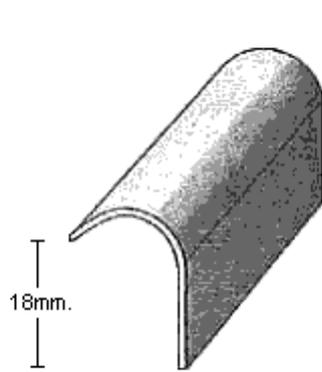


ala 45mm.

10

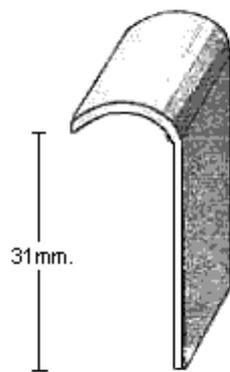
1.128
con pestaña

Nota : También disponemos del mismo perfil con alas de 50, 55 y 60mm.



18mm.

1.183



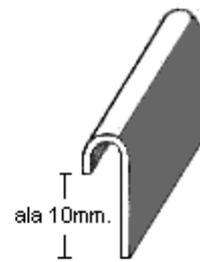
31mm.

1.199



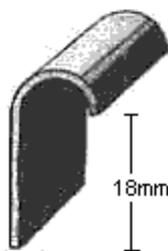
ala 5mm.

1.201



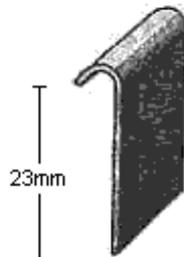
ala 10mm.

1.201



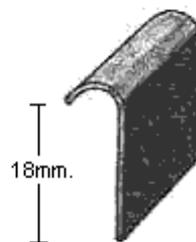
18mm

1.241



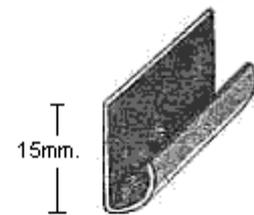
23mm

1.282



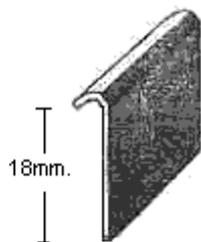
18mm.

1.286



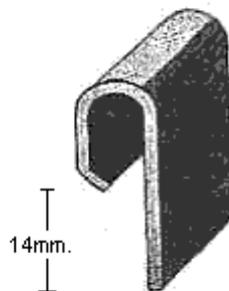
15mm.

1.319



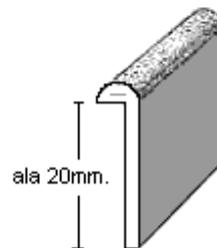
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1.323



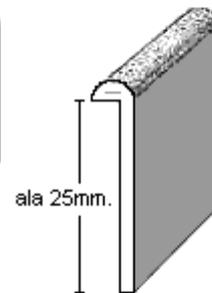
14mm.

1.322



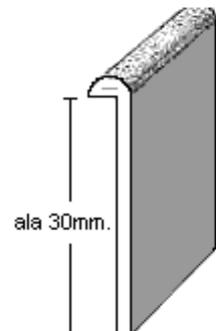
ala 20mm.

1.344



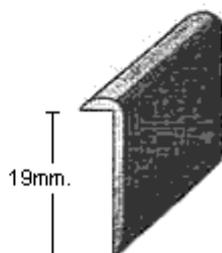
ala 25mm.

1.344



ala 30mm.

1.344



19mm.

1.359



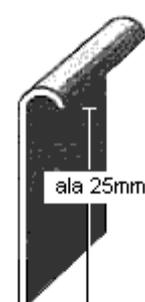
ala 18mm.

1.365



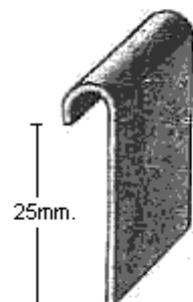
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1.365



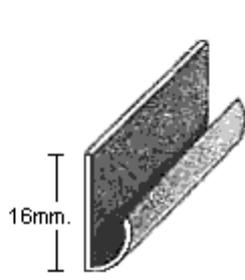
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1.365

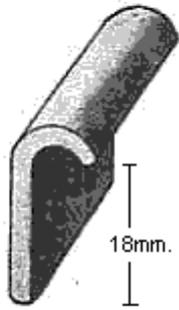


25mm.

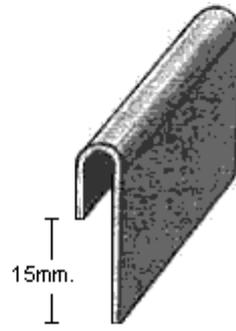
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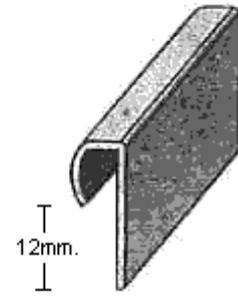
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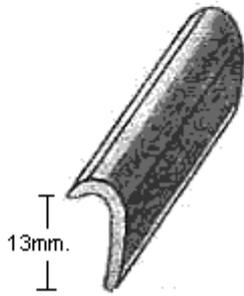
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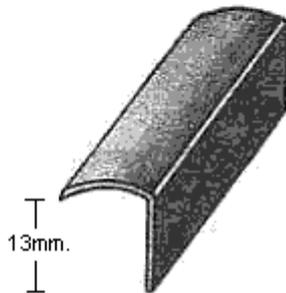
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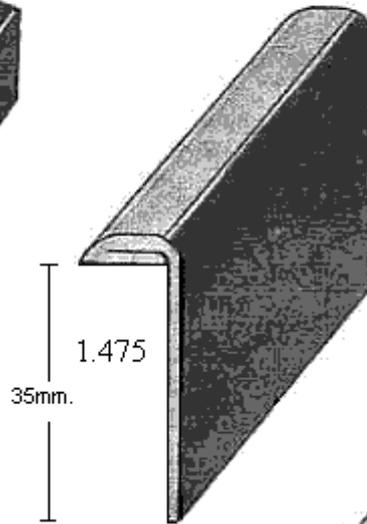
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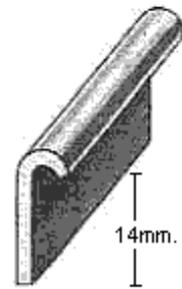
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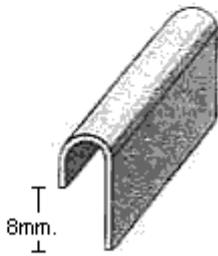
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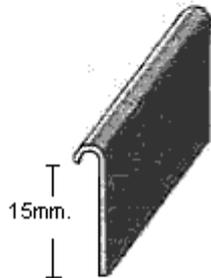
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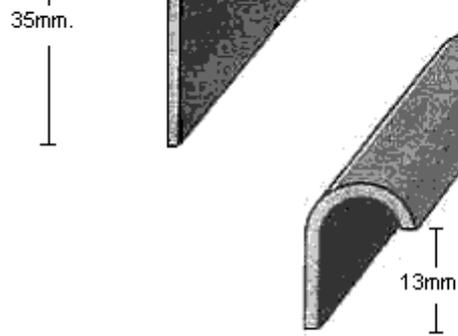
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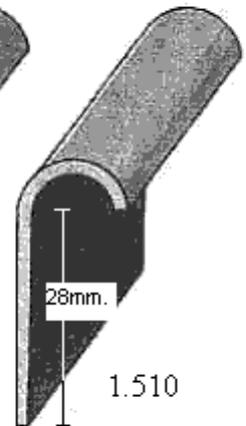
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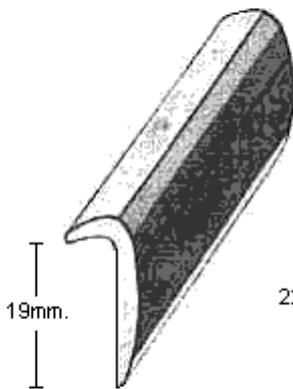
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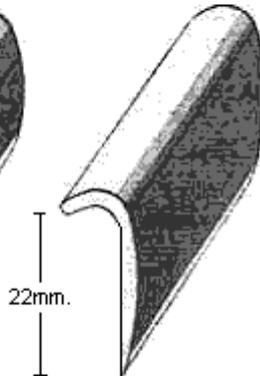
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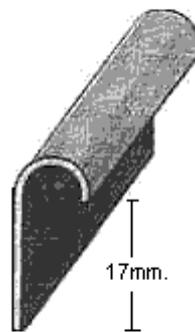
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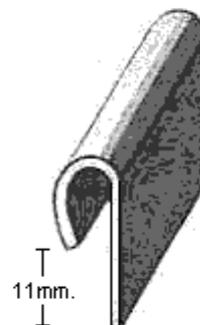
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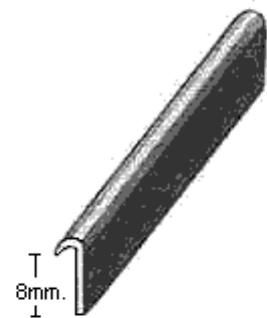
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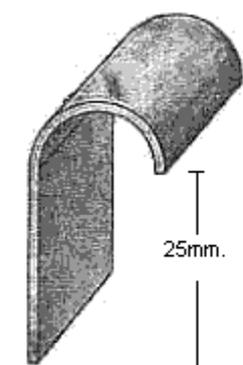
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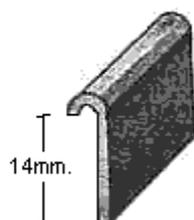
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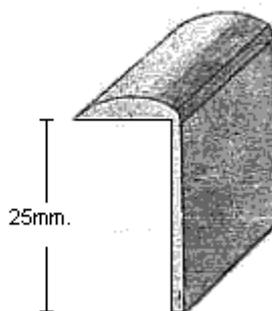
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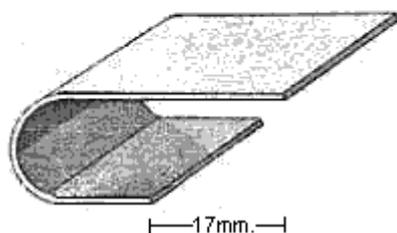
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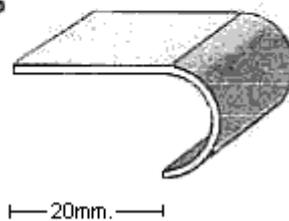
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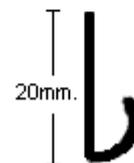
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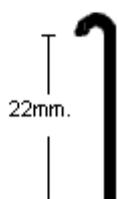
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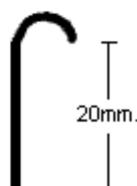
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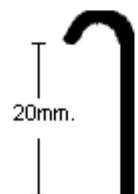
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1.667



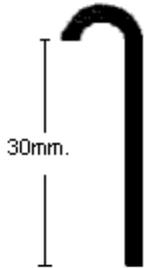
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1.677



1.693



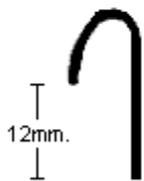
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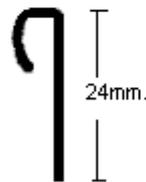
1.711=ala 24 mm.



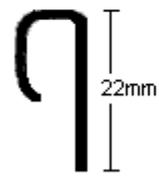
1.711=ala 29 mm.



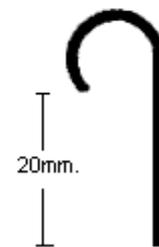
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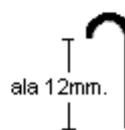
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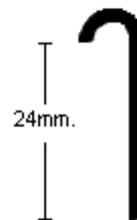
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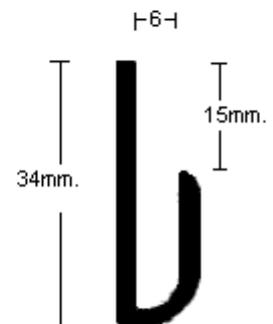
1.769=ala 9 mm.



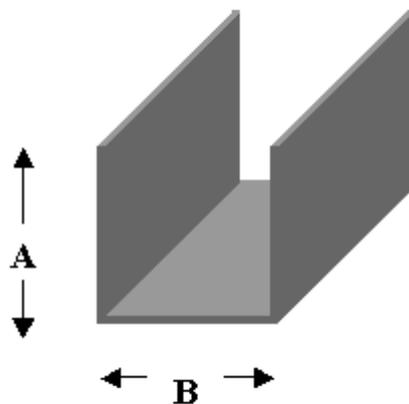
1.769=12 mm.



2.574

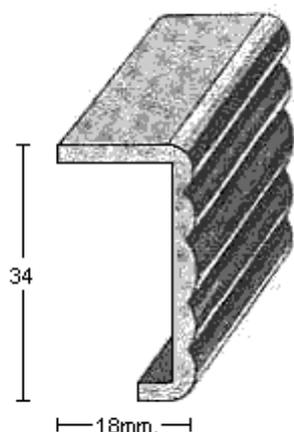


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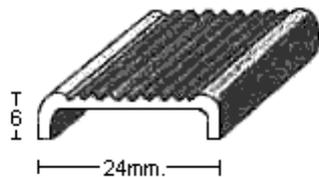


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U 10x8x10	10	8	U 25x20x25	25	20
U 10x10x10	10	10	U 25x25x25	25	25
U 10x12x10	10	12	U 25x30x25	25	30
U 10x15x10	10	15	U 25x35x25	25	35
U 10x20x10	10	20	U 25x40x25	25	40
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U 10x30x10	10	30	U 30x10x30	30	10
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U 12x15x12	12	15	U 30x20x30	30	20
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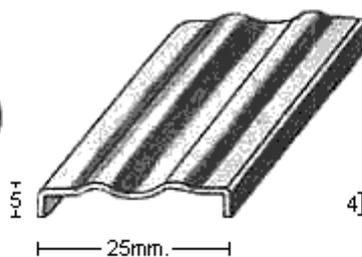
(*) TODAS LAS MEDIDAS DE LAS "UES" ESPECIFICADAS AQUÍ SON A MODO DE EJEMPLO: **PODEMOS FABRICAR CUALQUIER "U" A CUALQUIER MEDIDA Y ESPESOR EN ALUMINIO, LATÓN o ACERO INOXIDABLE. CONSÚLTENOS.**



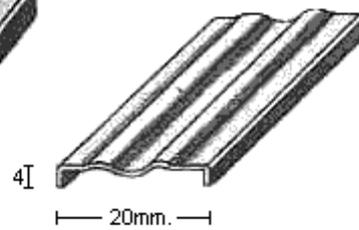
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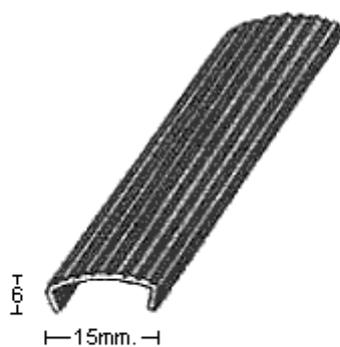
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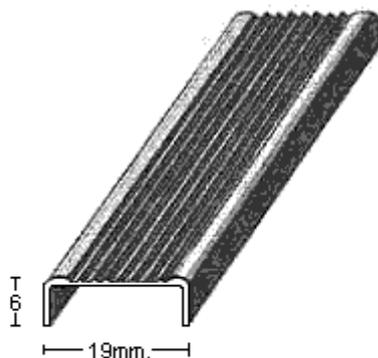
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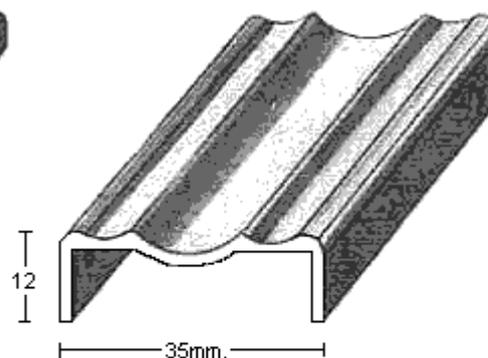
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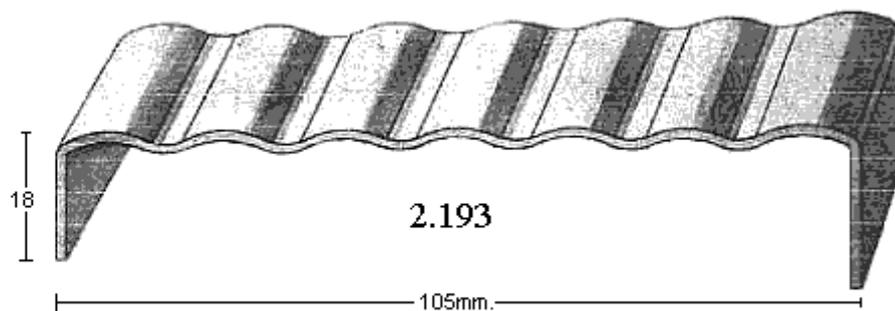
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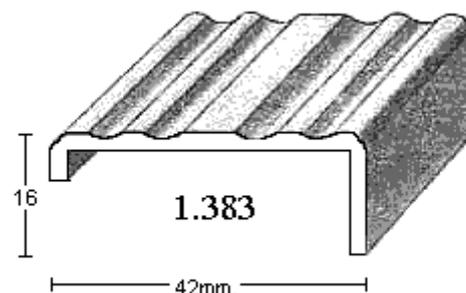
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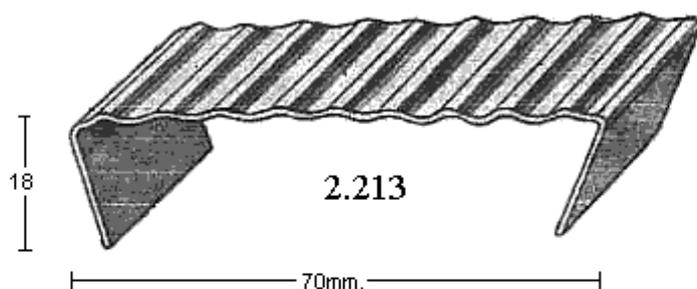
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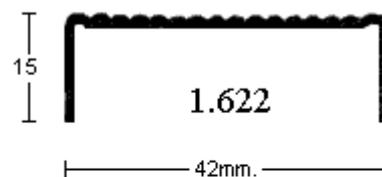
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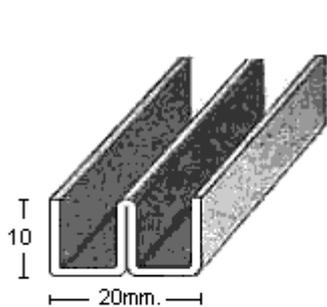
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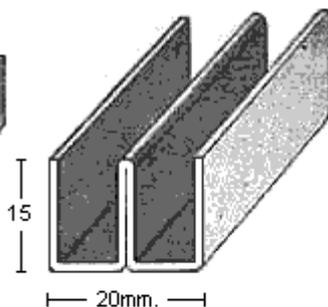
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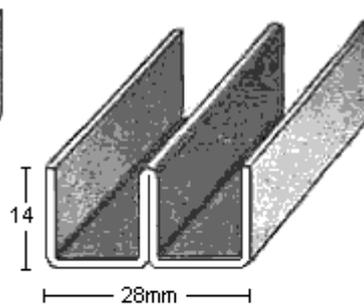
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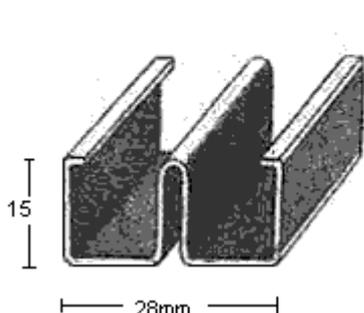
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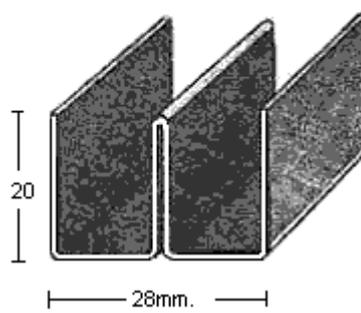
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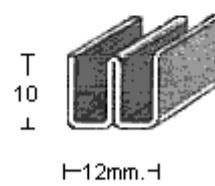
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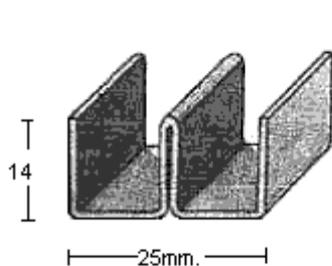
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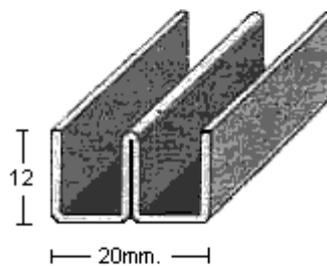
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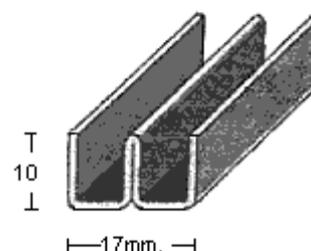
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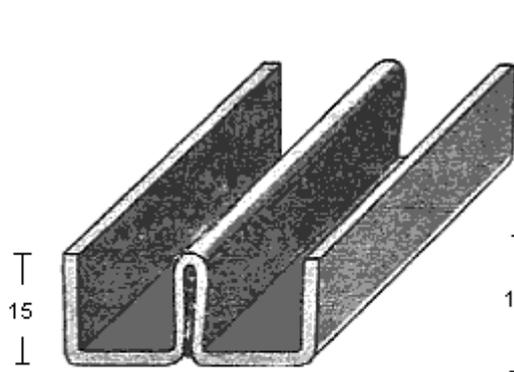
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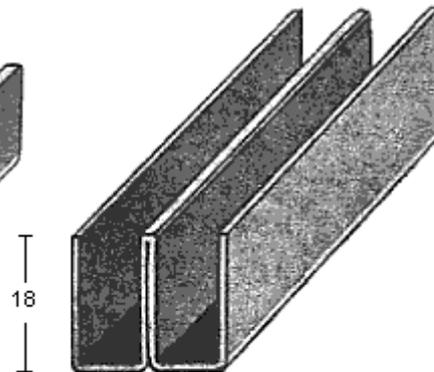
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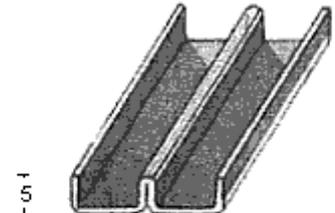
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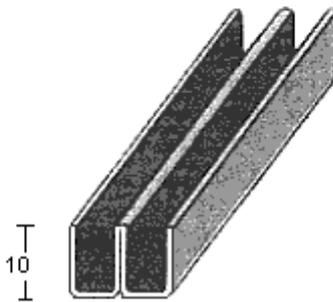
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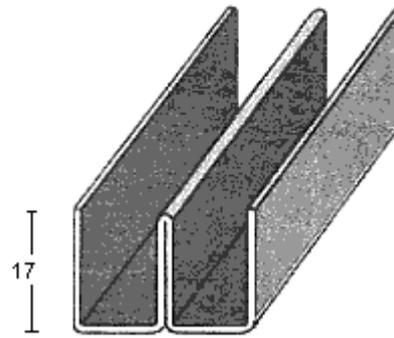
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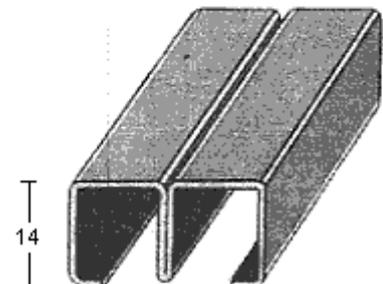
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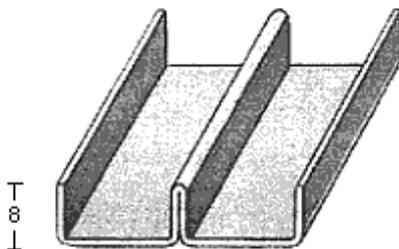
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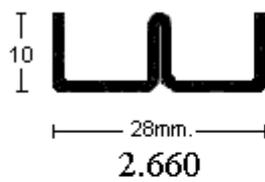
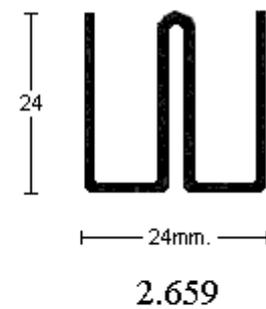
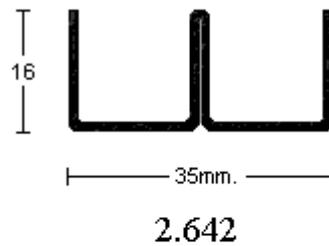
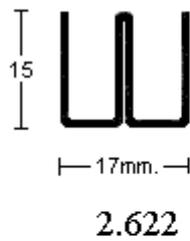
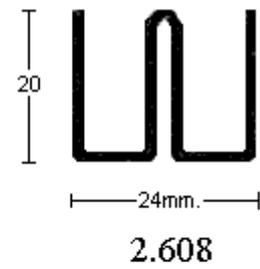
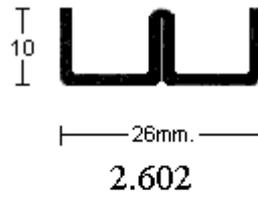
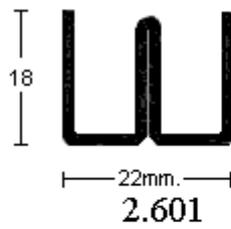
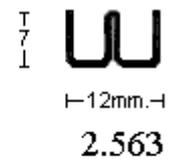
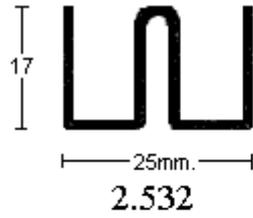
2.445

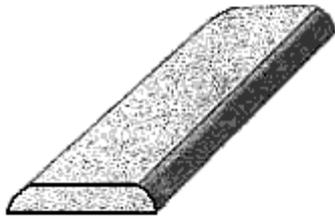


2.446



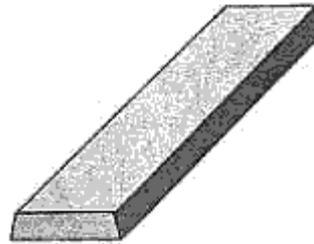
2.482





— 20mm. —

1.325



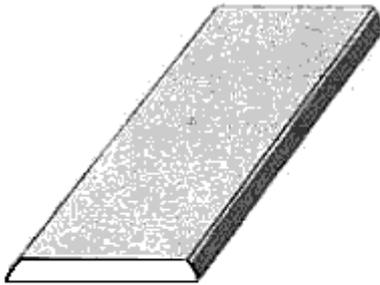
— 15mm. —

1.372



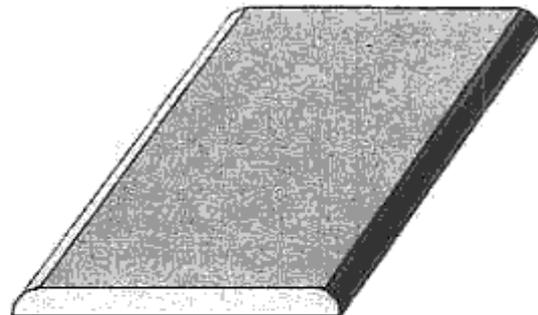
— 12mm. —

1.585



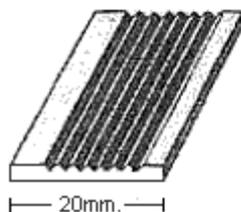
— 25mm. —

1.591



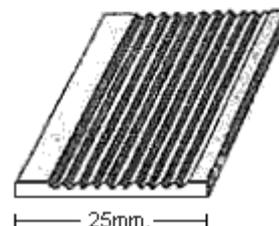
— 45mm. —

1.617

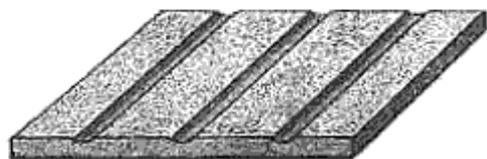


1.135

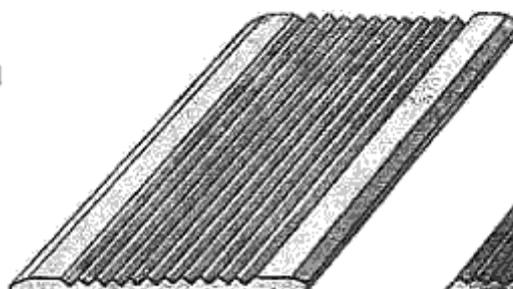
También se fabrican en anchos de 30 y 35mm.



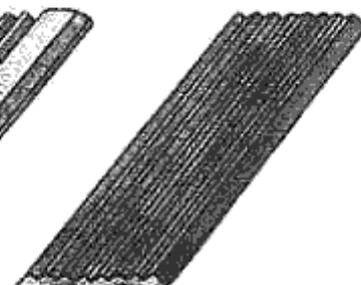
1.135



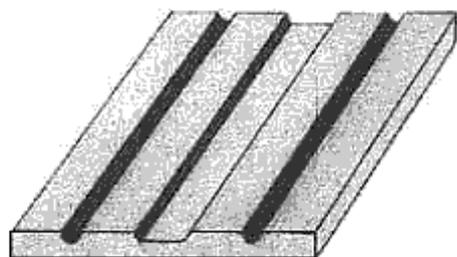
1.354



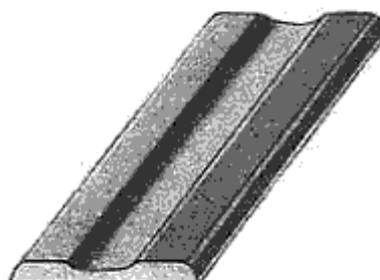
1.428



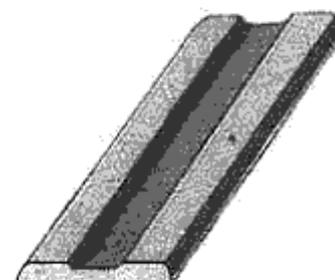
1.429



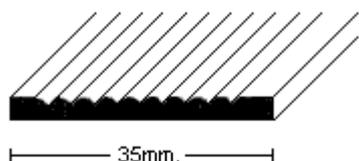
1.539



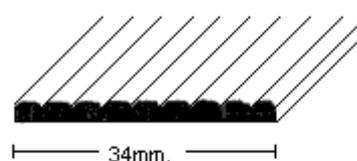
1.546



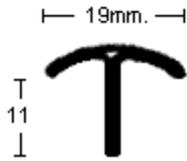
1.549



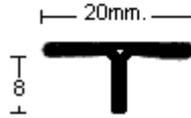
1.666



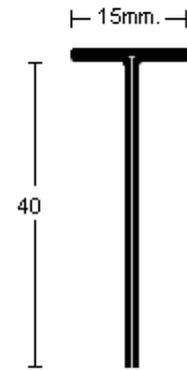
1.757



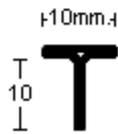
1.624



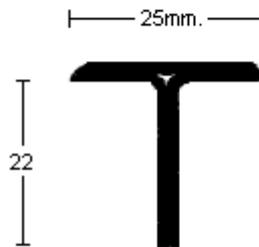
1.643



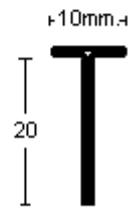
1.645



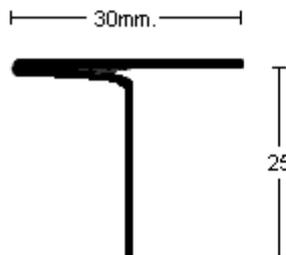
1.788



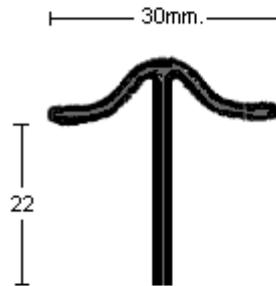
2.573



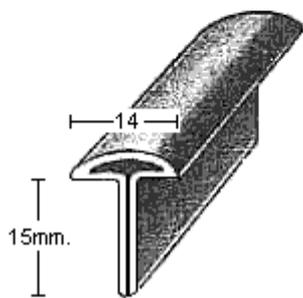
2.648



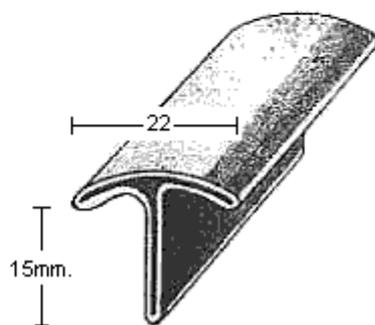
2.687



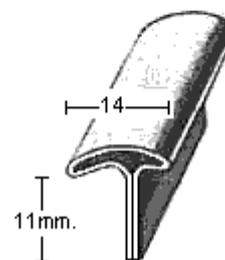
1.754



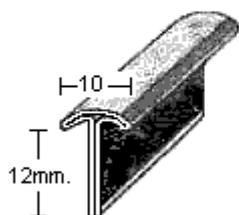
1.121



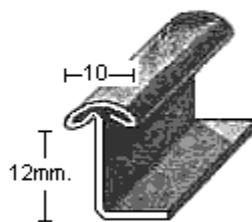
1.173



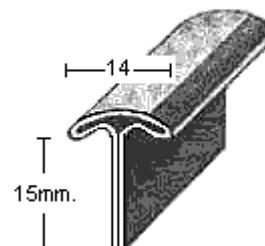
1.207



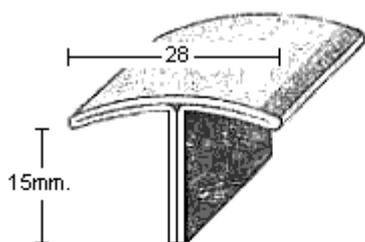
1.279



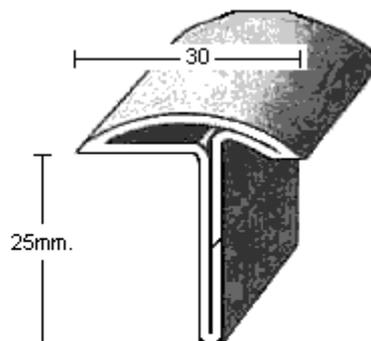
1.291



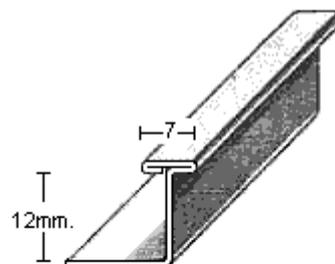
1.292



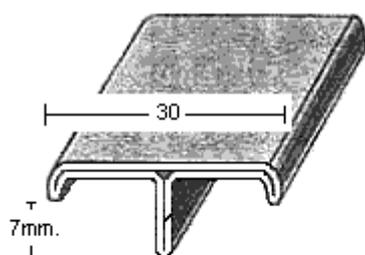
1.324



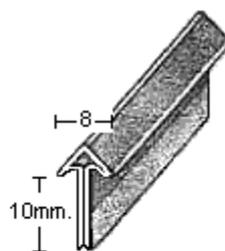
1.394



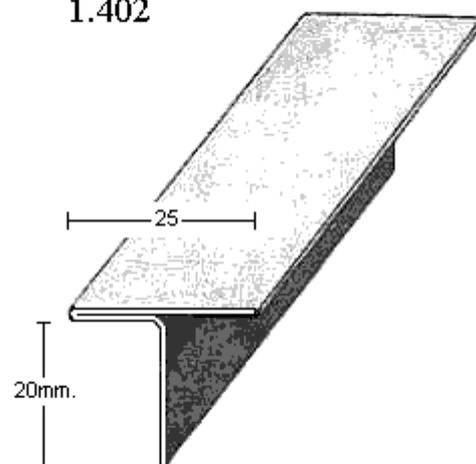
1.402



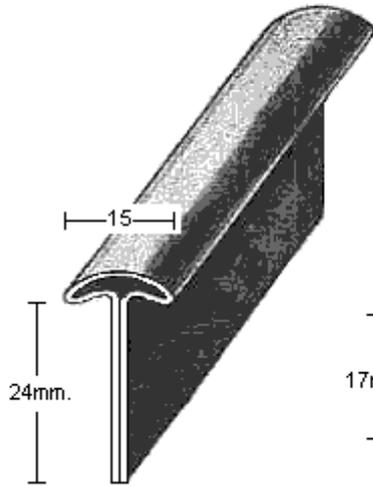
1.451



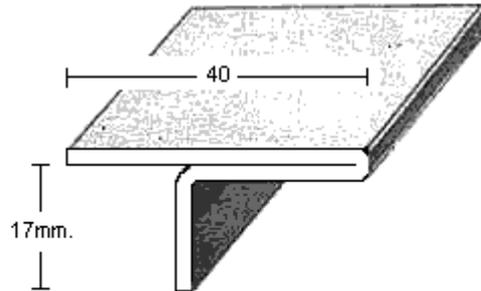
1.457



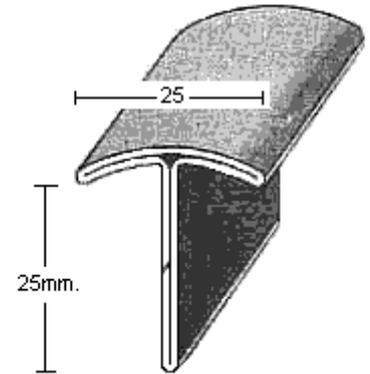
1.476



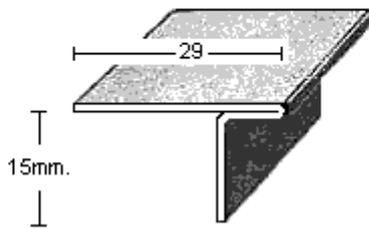
1.477



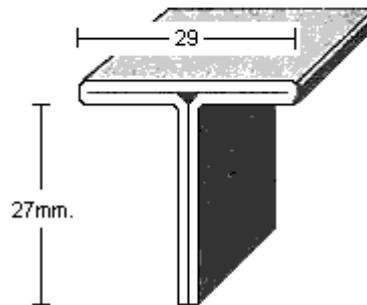
1.488



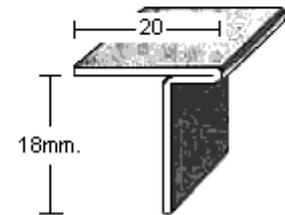
1.514



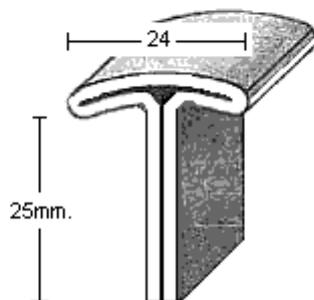
2.067



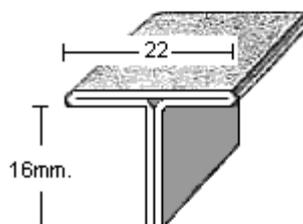
2.150



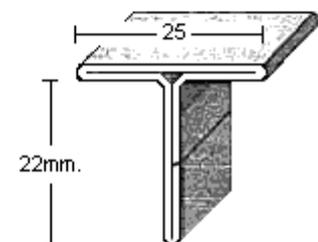
2.170



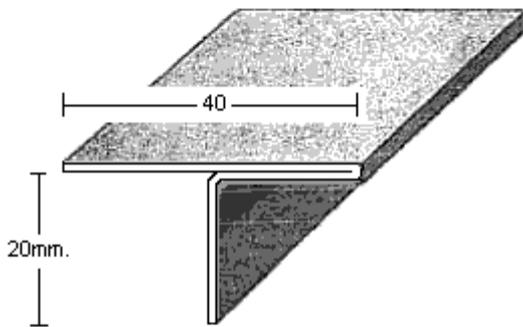
2.220



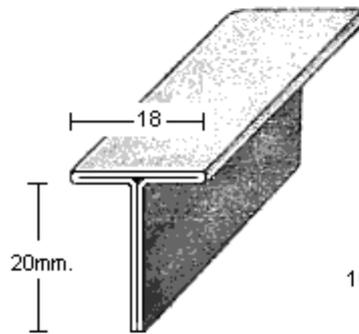
2.233



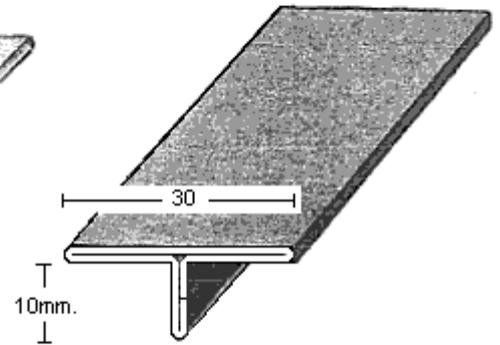
2.241



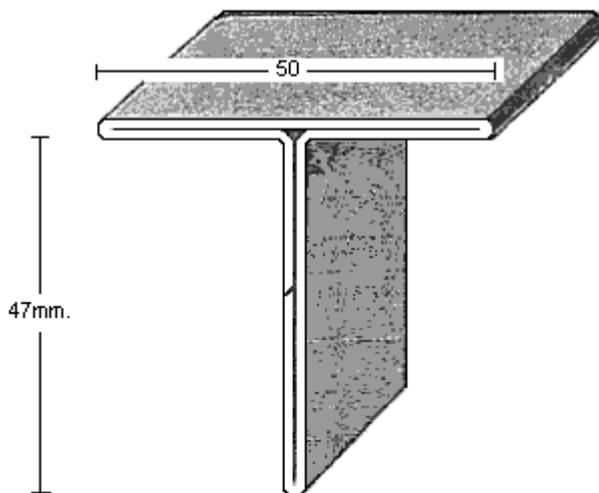
2.260



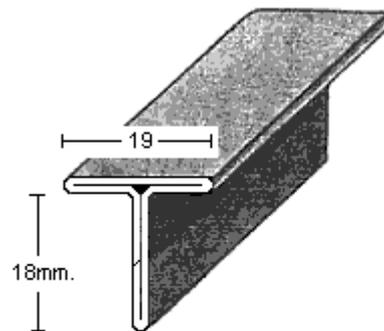
2.306



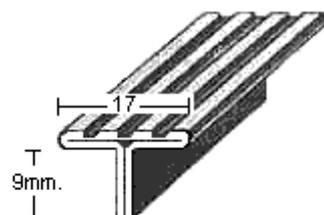
2.316



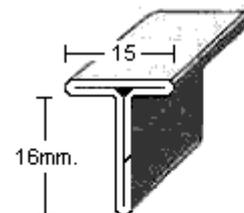
2.317



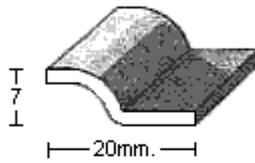
2.327



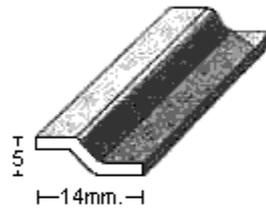
1.362



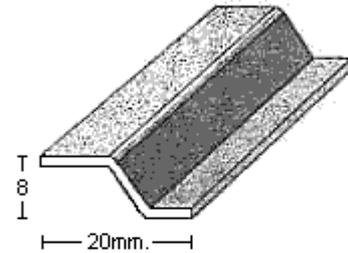
1.363



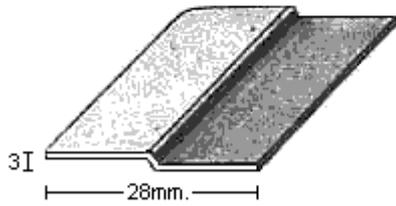
1.269



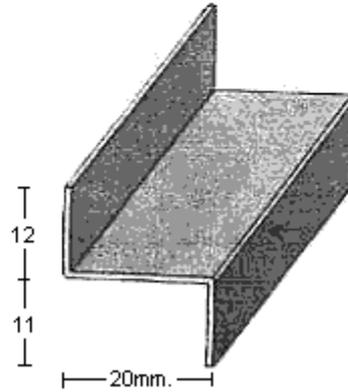
1.293



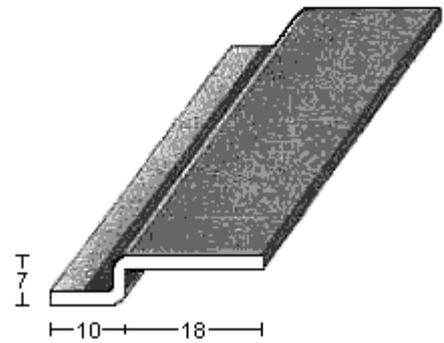
1.346



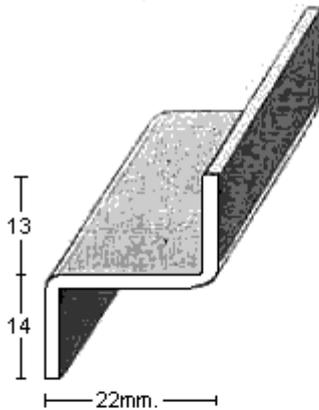
1.392



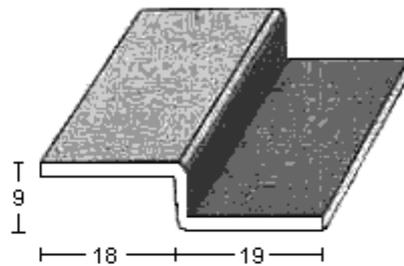
1.505



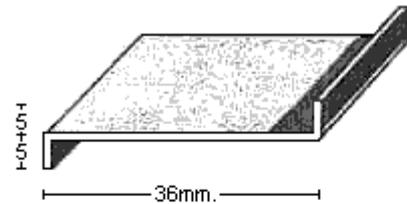
1.551



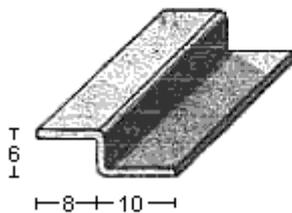
1.574



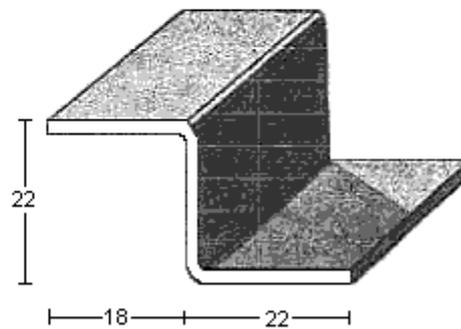
1.582



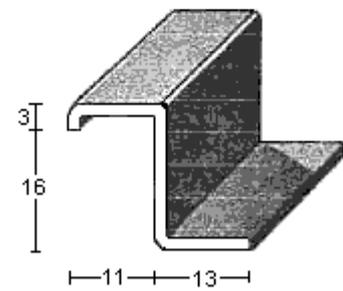
2.226



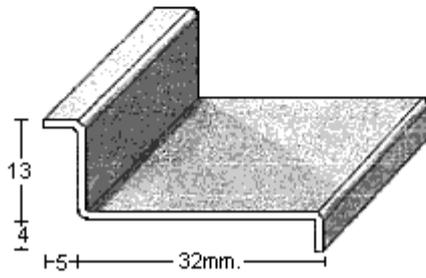
2.236



2.263



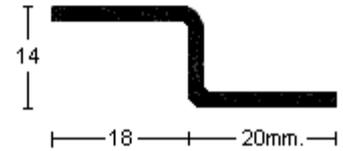
2.274



2.290



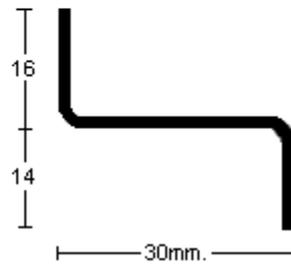
1.683



1.729



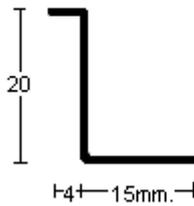
1.731



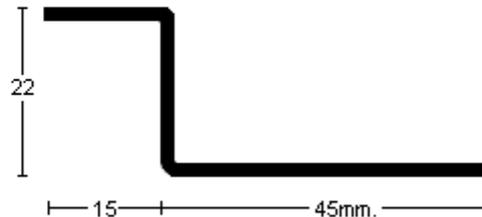
2.543



2.545



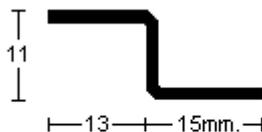
2.636



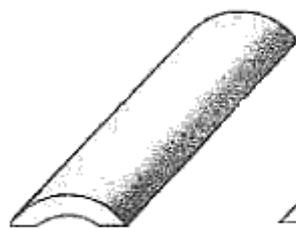
2.647



2.668

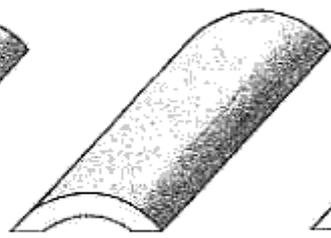


2.712



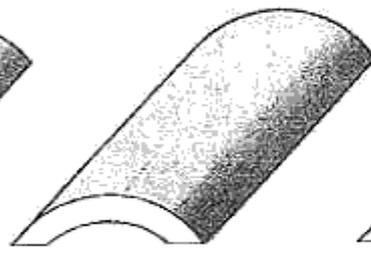
15 mm.

1.129=15 mm.



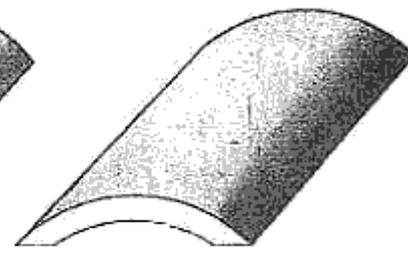
20 mm.

1.129=20 mm.



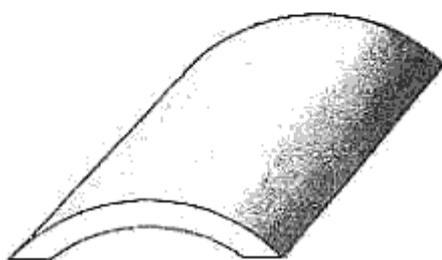
25 mm.

1.129=25 mm.



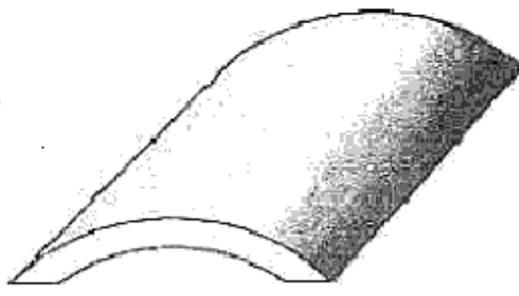
30 mm.

1.129=30 mm.



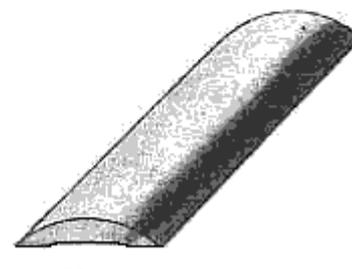
35 mm.

1.129=35 mm.



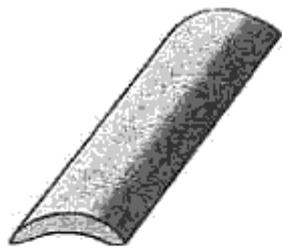
40 mm.

1.129=40 mm.



20 mm.

1.371



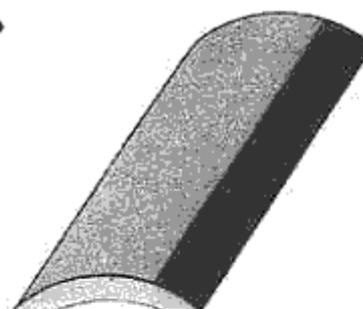
15 mm.

1.445



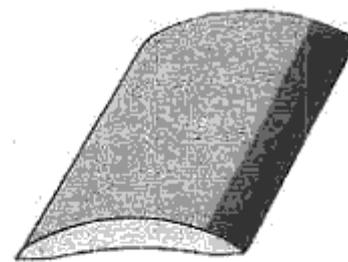
12 mm.

1.542



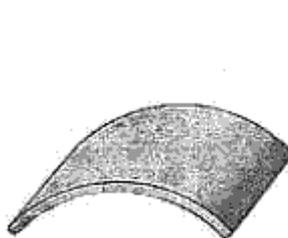
25 mm.

1.544



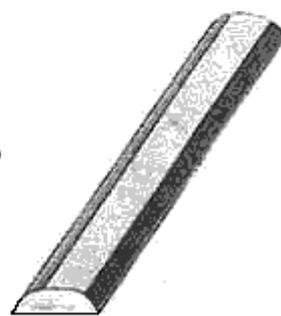
30 mm.

1.545



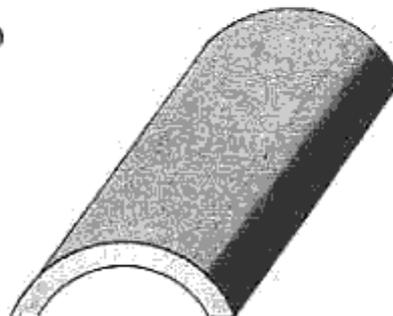
30 mm.

1.195



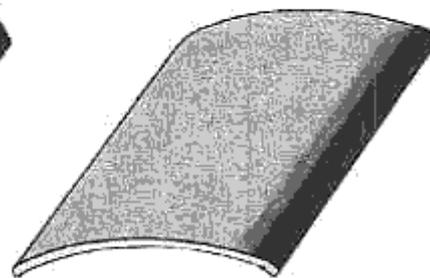
11 mm.

1.585



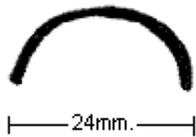
30 mm.

1.609



35 mm.

1.614



1.625



1.639



1.641



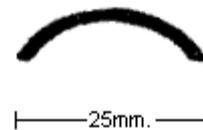
1.657



1.702



1.718



1.771



1.127=7 mm.



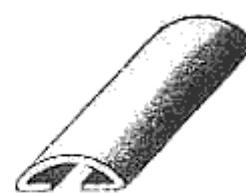
1.127=8 mm.



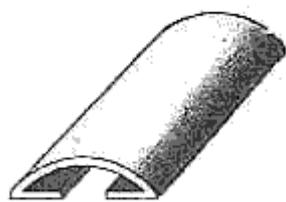
1.127=10 mm.



1.127=12 mm.

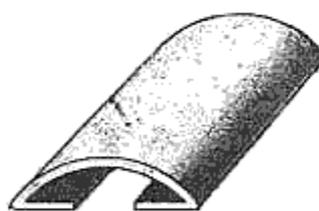


1.127=15 mm.



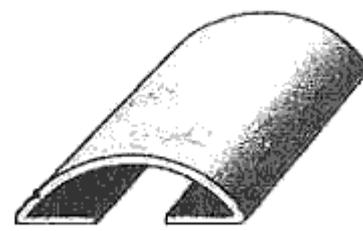
—20 mm.—

1.127=20 mm.



—25 mm.—

1.127=25 mm.



—30 mm.—

1.127=30 mm.



—13mm.—

1.152



—17mm.—

1.169



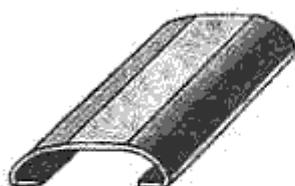
—17mm.—

1.223



—17mm.—

1.252



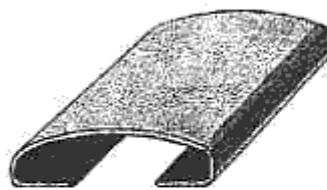
—21mm.—

1.259



—14mm.—

1.271



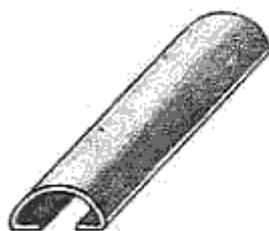
—27mm.—

1.330



—16mm.—

1.356



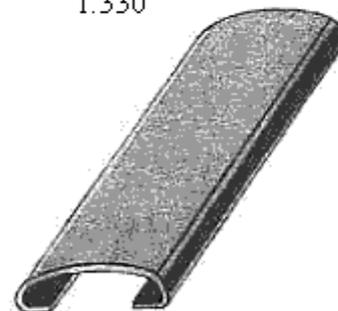
—13mm.—

1.460



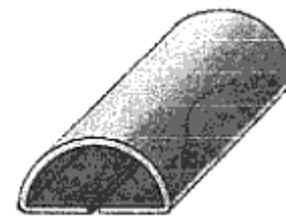
—16mm.—

1.523



—20mm.—

1.543



—20mm.—

2.287



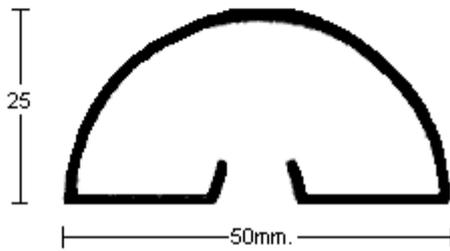
┌11mm.┐

1.715

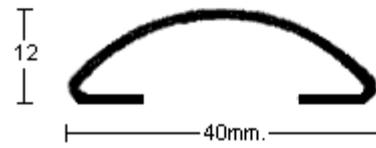


┌11mm.┐

1.746



2.704

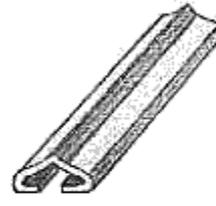


2.757



15mm.

1.131=15 mm.



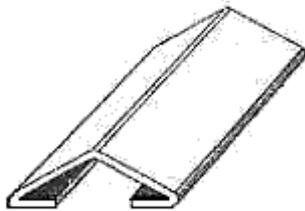
10mm.

1.131=10 mm.



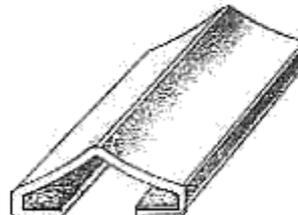
7mm.

1.131=7 mm.



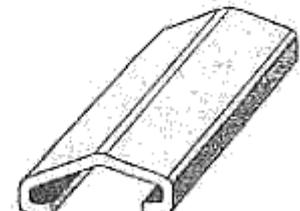
22mm.

1.136



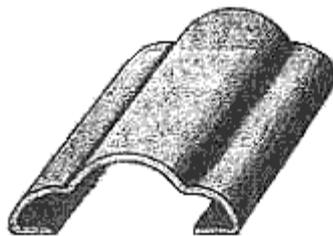
23mm.

1.137



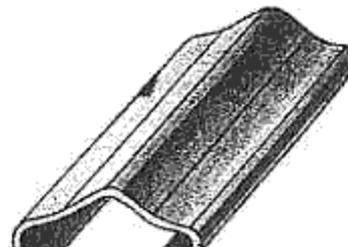
20mm.

1.138



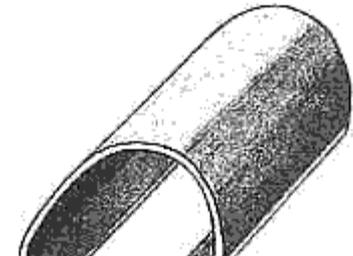
30mm.

1.151



25mm.

1.163



26mm.

1.166



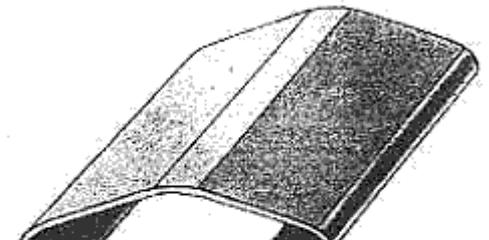
15mm.

1.168



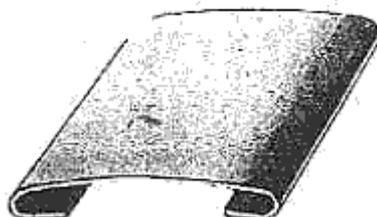
15mm.

1.170



41mm.

1.174



35mm.

1.175



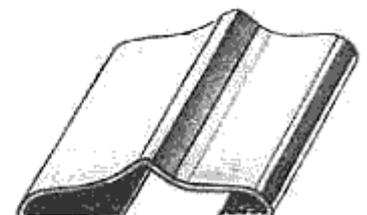
14mm.

1.196



12mm.

1.198



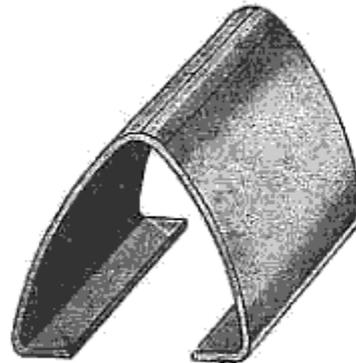
33mm.

1.200



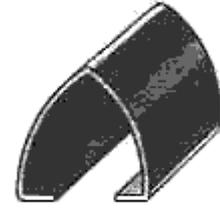
11mm.

1.191



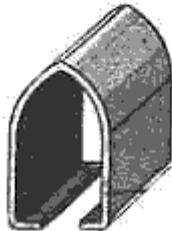
31mm.

1.192



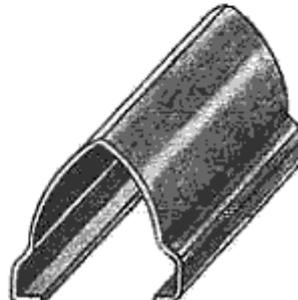
18mm.

1.242



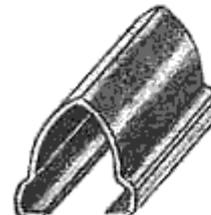
13mm.

1.246



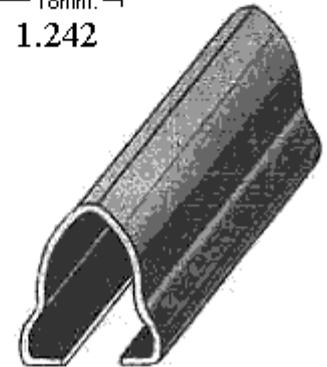
22mm.

1.422



16mm.

1.423



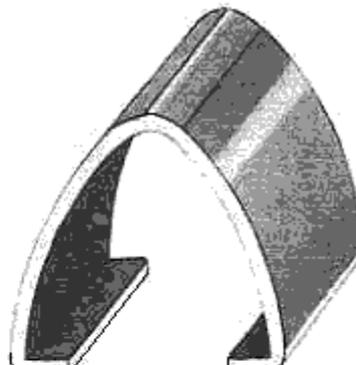
18mm.

1.604



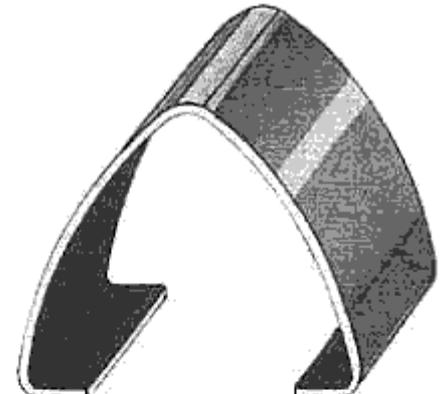
21mm.

1.556



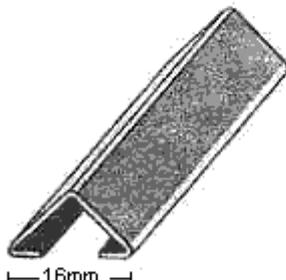
36mm.

1.576



45mm.

1.577



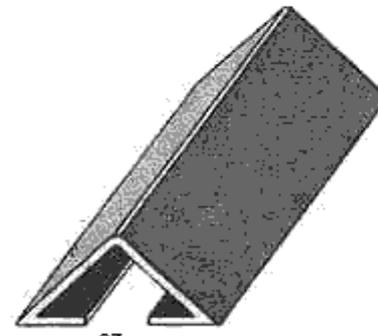
16mm.

1.473



11mm.

1.440



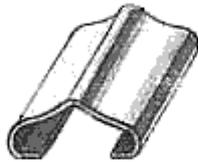
27mm.

1.613



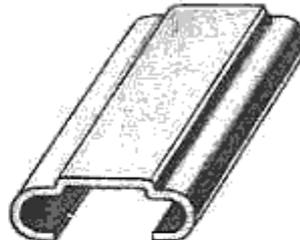
12mm.

2.240



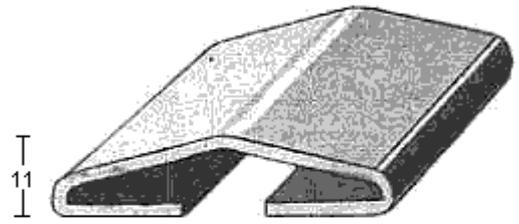
17mm.

1.209



24mm.

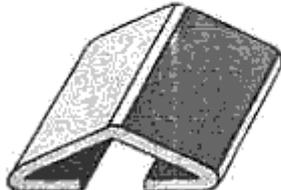
1.212



11

45mm.

1.247



28mm.

1.248



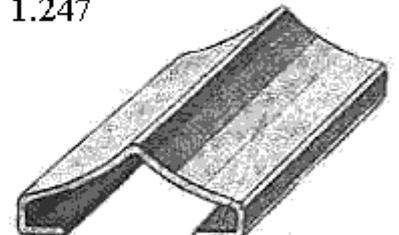
15mm.

1.260



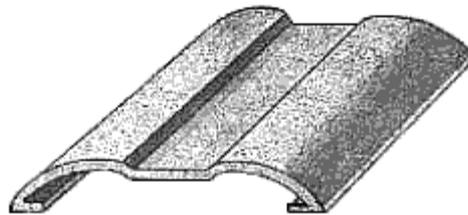
16mm.

1.264



30mm.

1.280



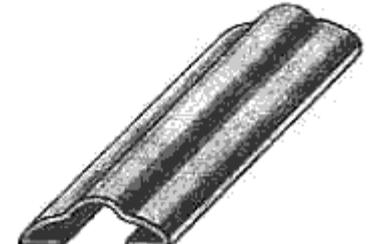
41mm.

1.347



15mm.

1.421



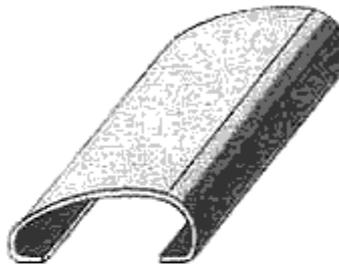
20mm.

1.436



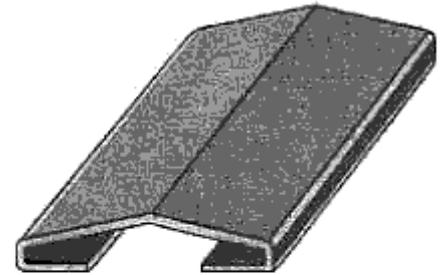
14mm.

1.463



25mm.

1.495



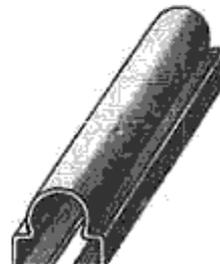
34mm.

1.508



11mm.

1.540



12mm.

1.905



20mm.

2.015



—16mm.—

1.646



—20mm.—

1.707



—15mm.—

1.722



—24mm.—

1.765



—19mm.—

2.606



—30mm.—

2.741



23

—45mm.—

2.759



—85mm.—

2.765



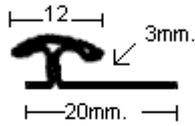
—68mm.—

2.790

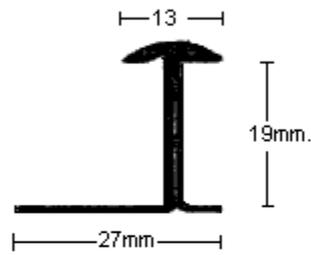


—40mm.—

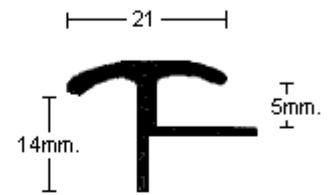
2.800



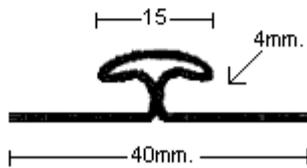
1.633



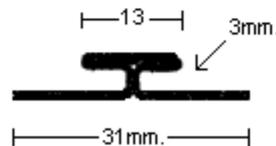
1.651



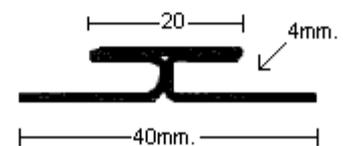
1.723



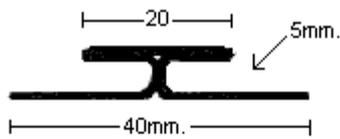
1.725



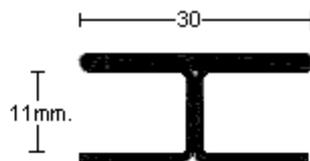
1.730



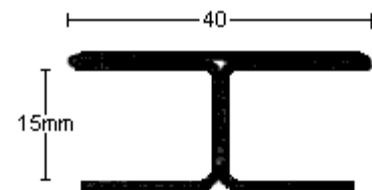
1.780 de 4 mm.



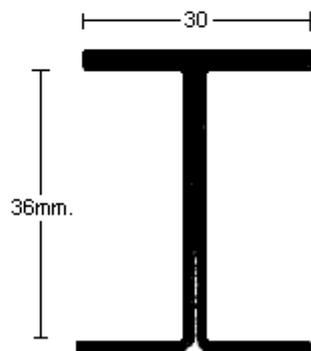
1.780 de 5 mm.



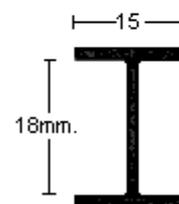
2.656



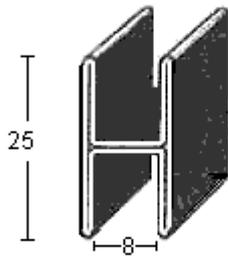
1.629



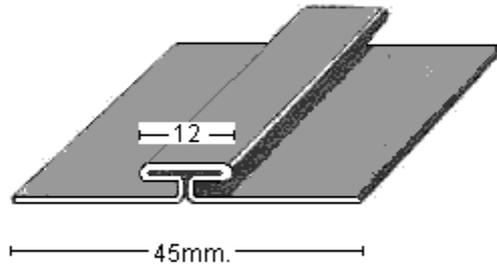
2.688



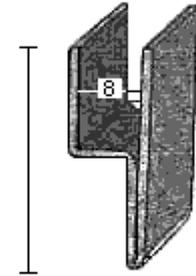
2.691



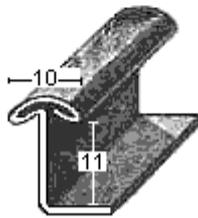
1.243



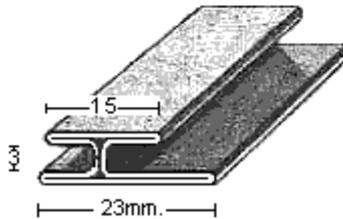
1.272



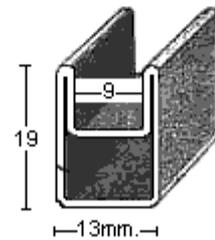
1.283



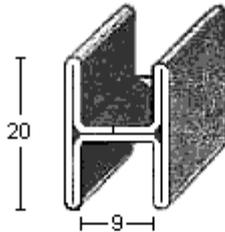
1.291



1.313



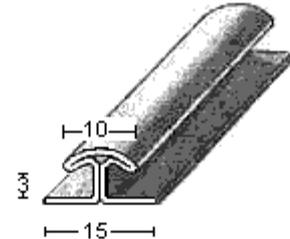
1.320



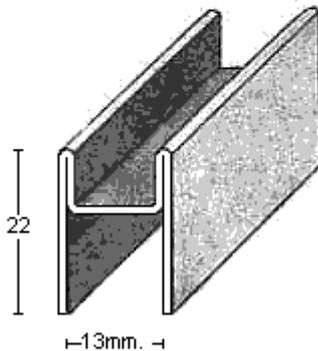
1.321



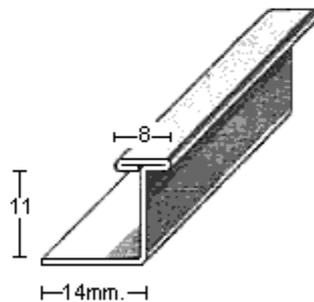
1.361



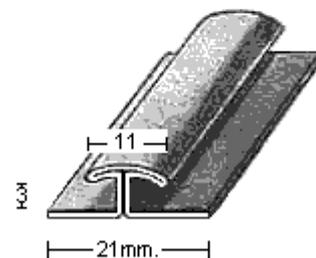
1.390



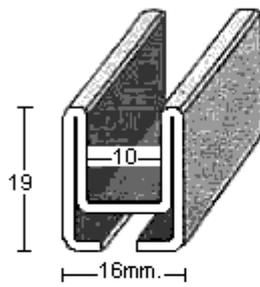
1.391



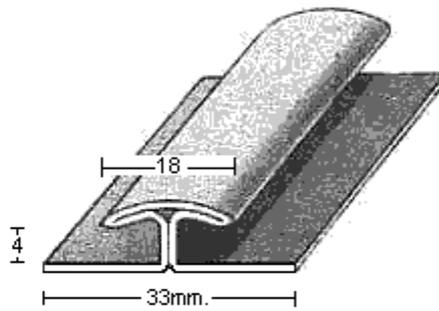
1.402



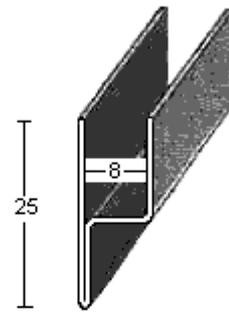
1.411



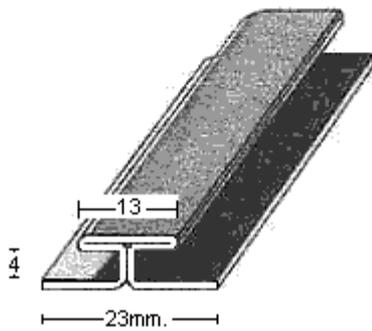
1.481



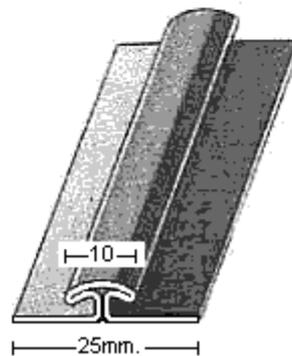
1.483



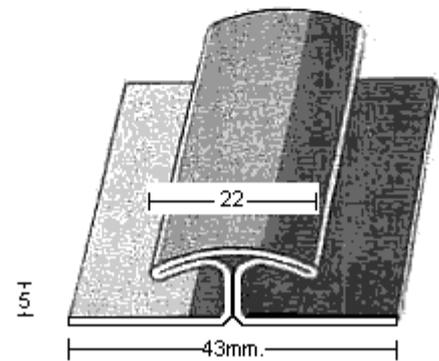
1.528



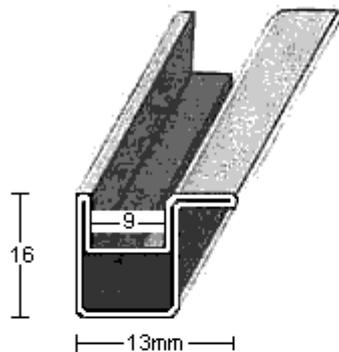
1.534



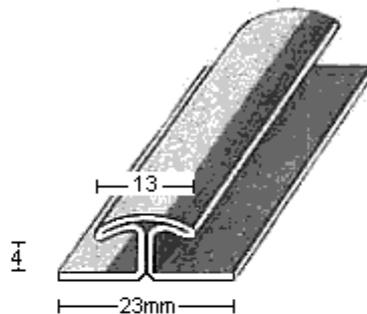
1.557
(Hueco de 1,5mm.)



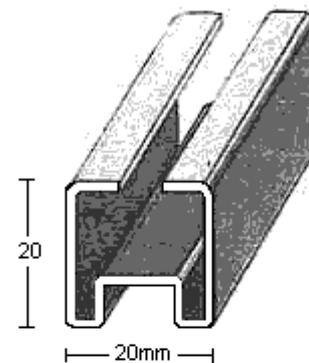
1.558



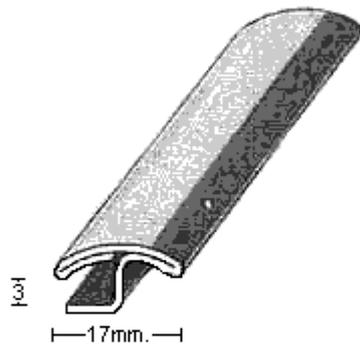
1.569



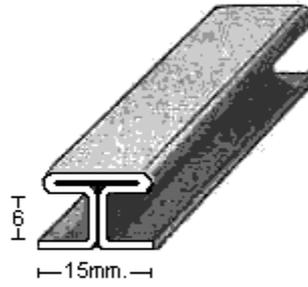
1.592



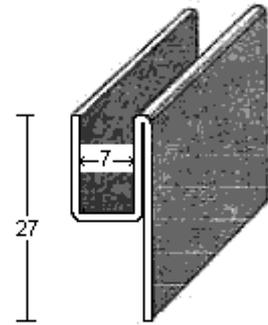
1.596



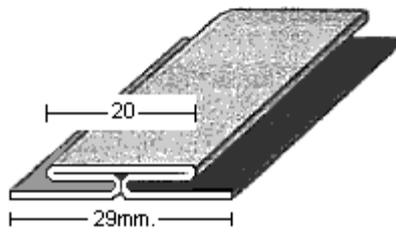
1.598



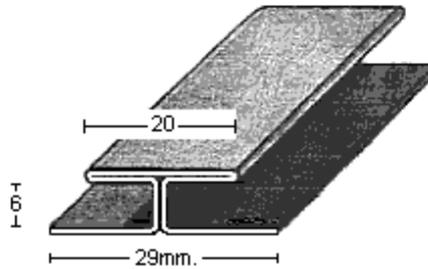
1.809



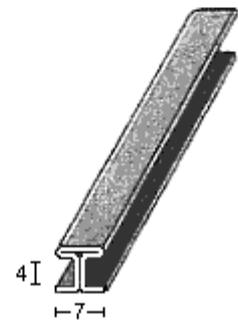
2.195



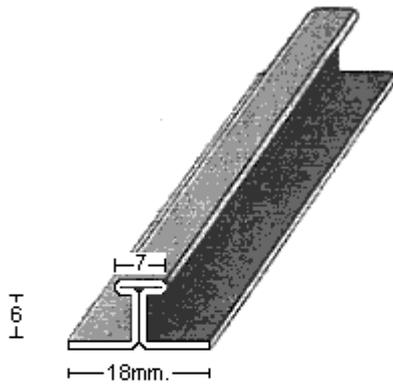
2.309
(Hueco de 2mm.)



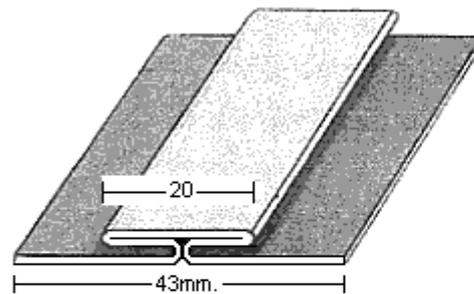
2.310



2.399



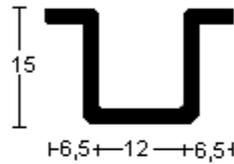
2.455



2.463
(Hueco de 1mm.)



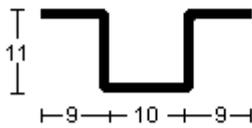
1.744



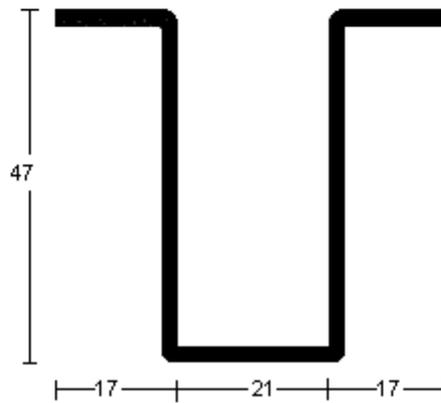
1.777



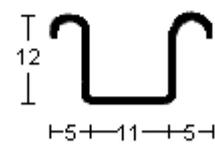
2.567



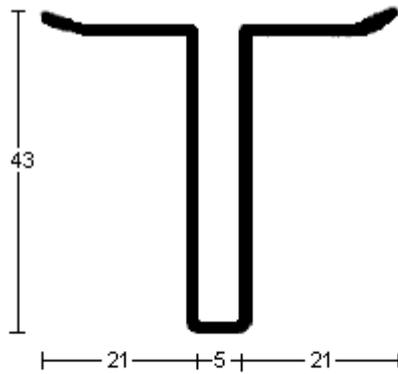
1.798



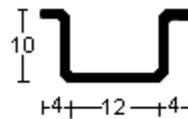
2.559



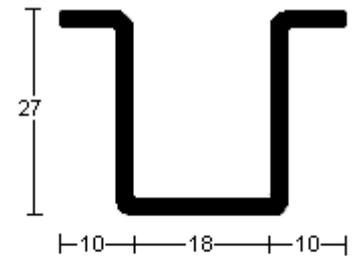
1.784



2.580



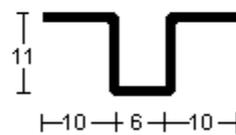
2.598



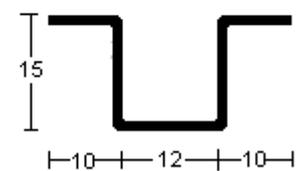
2.593



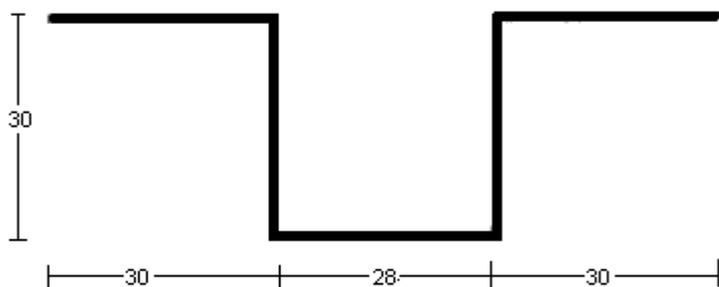
2.600



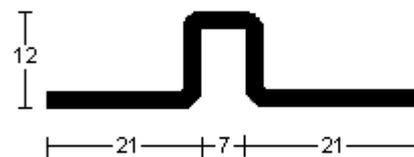
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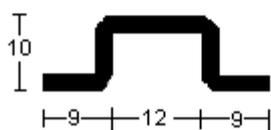
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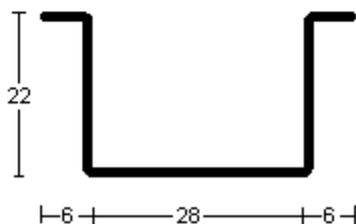
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2.674



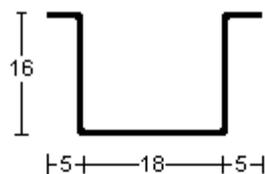
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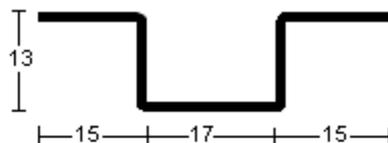
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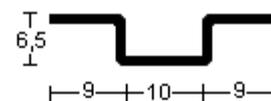
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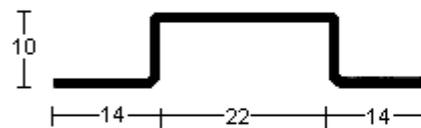
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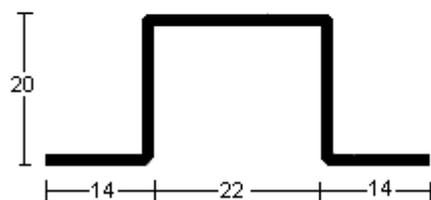
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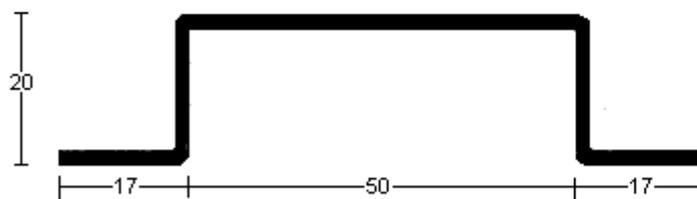
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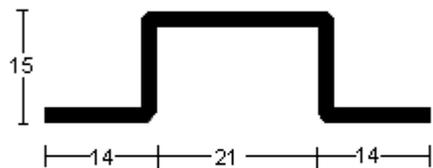
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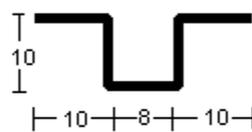
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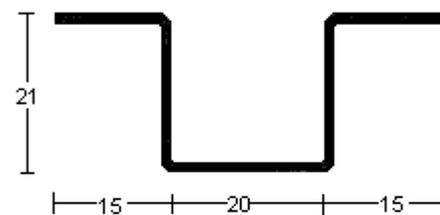
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2.711



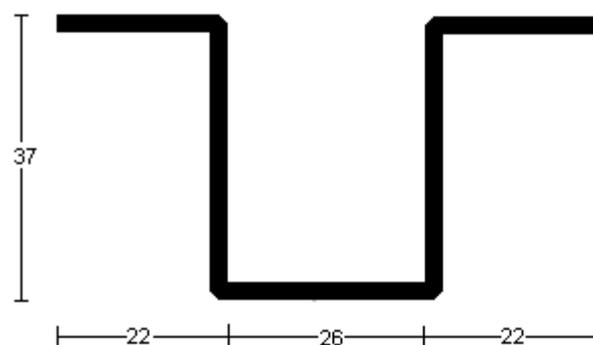
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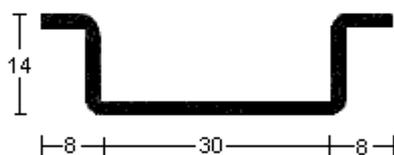
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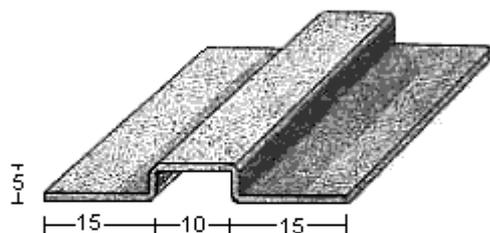
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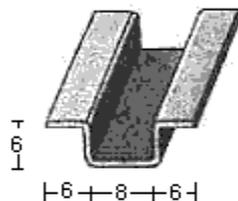
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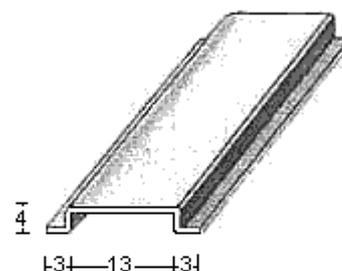
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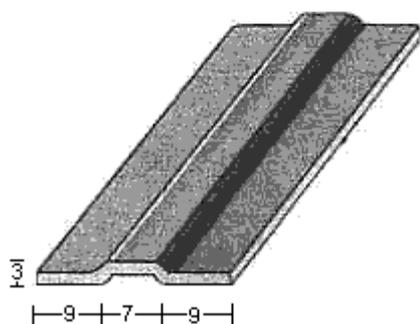
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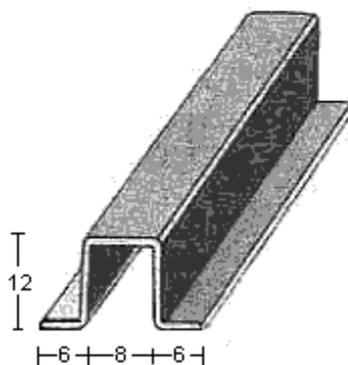
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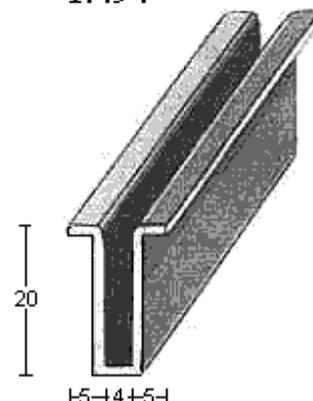
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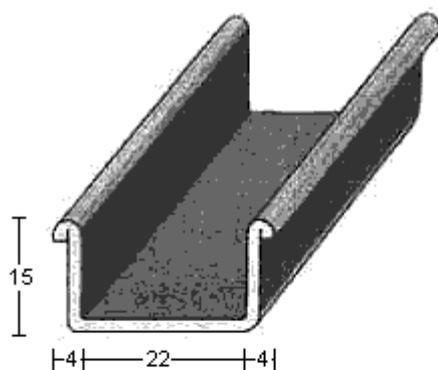
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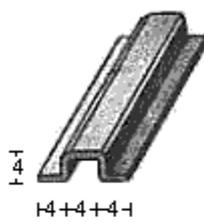
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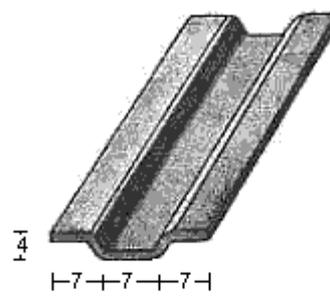
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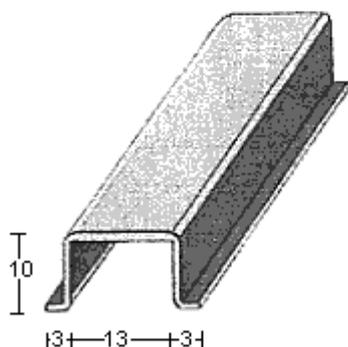
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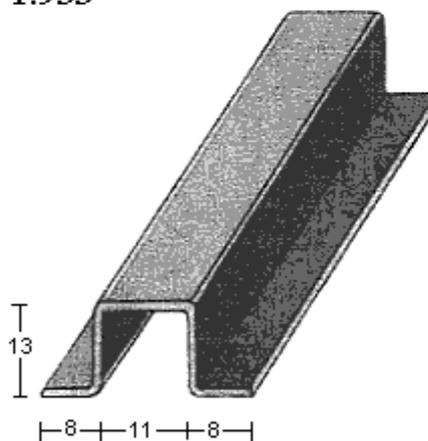
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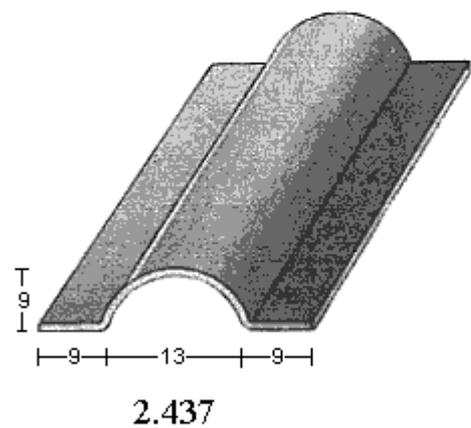
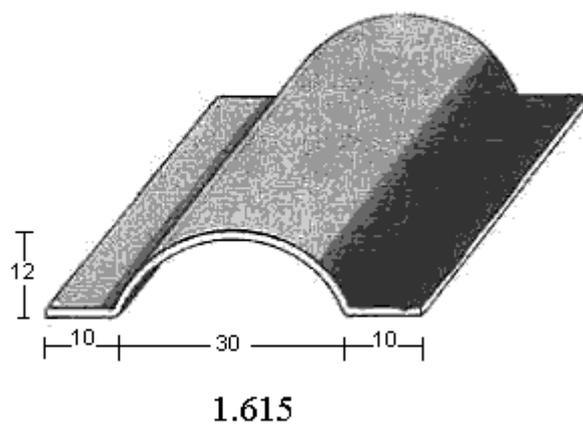
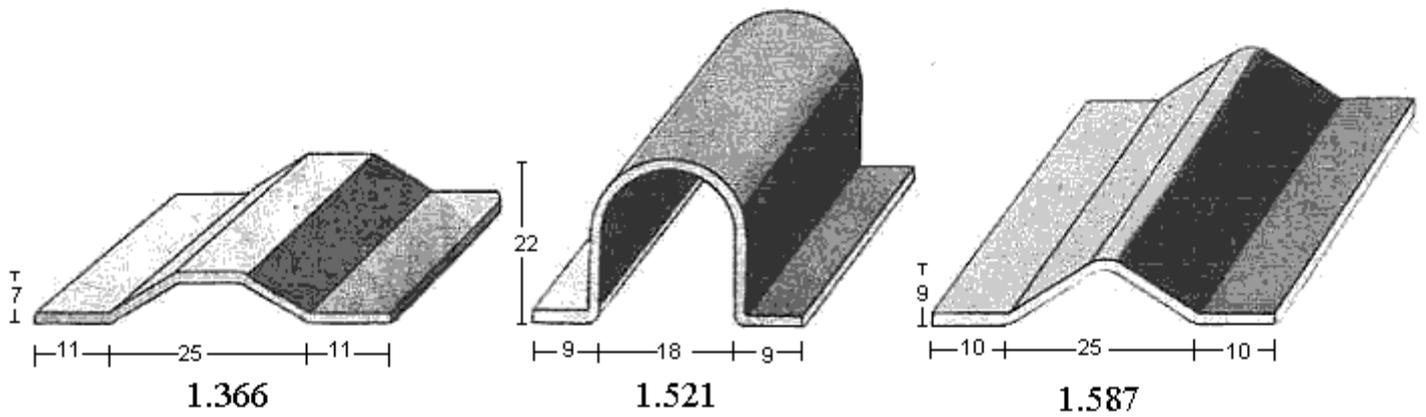
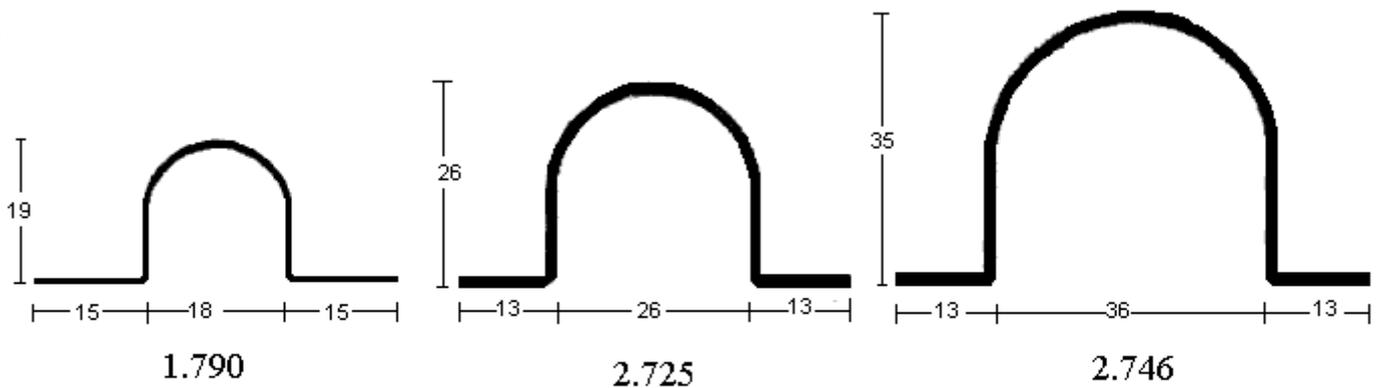
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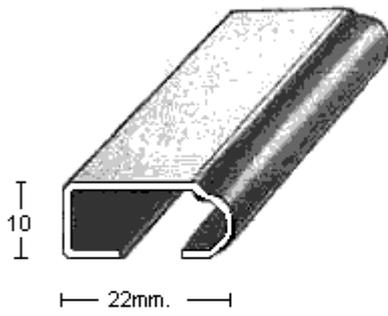


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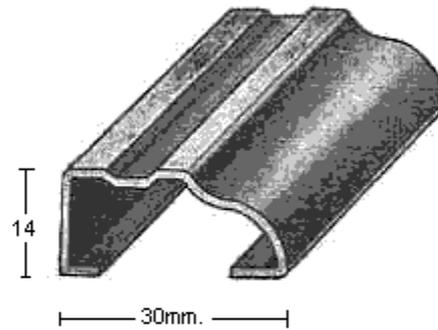


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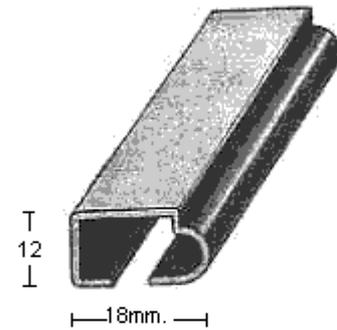




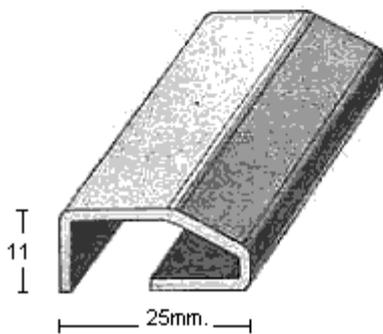
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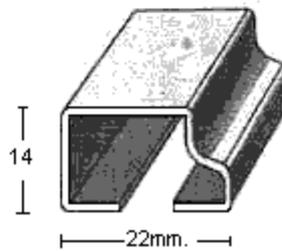
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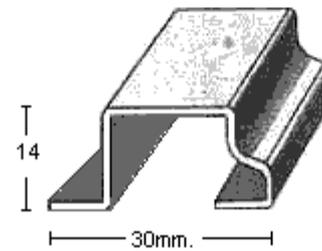
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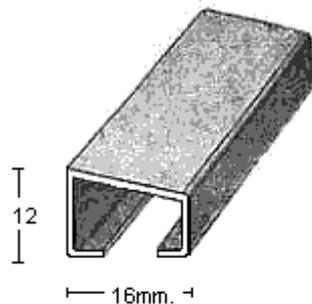
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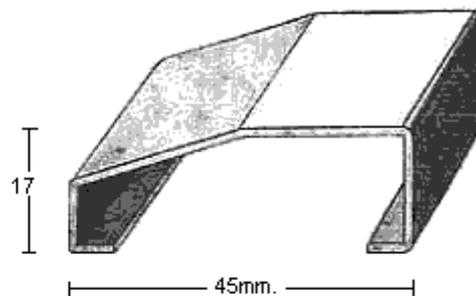
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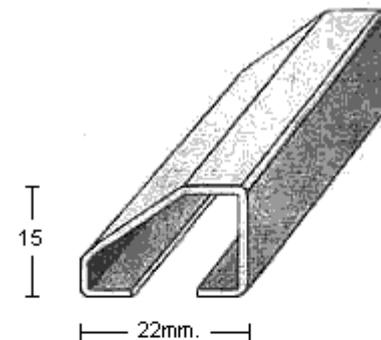
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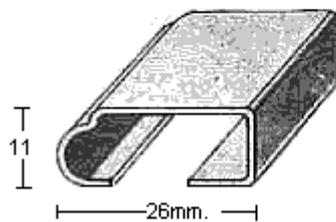
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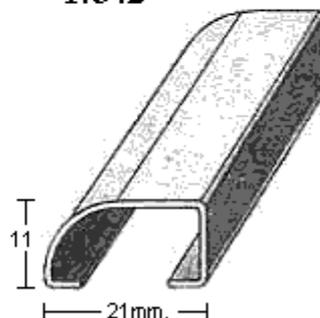
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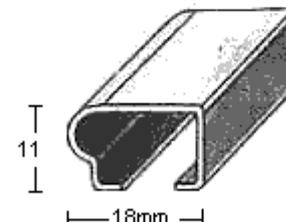
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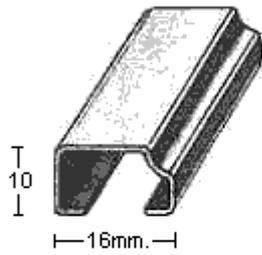
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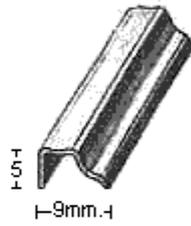
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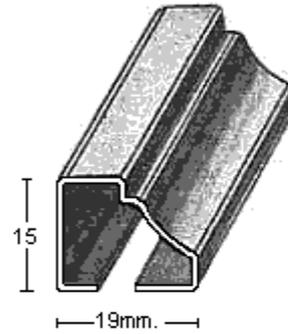
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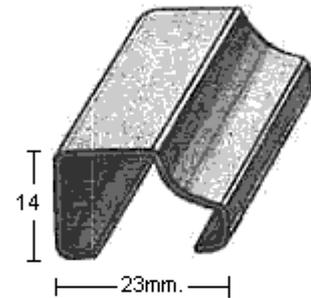
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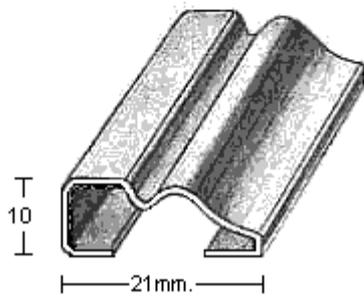
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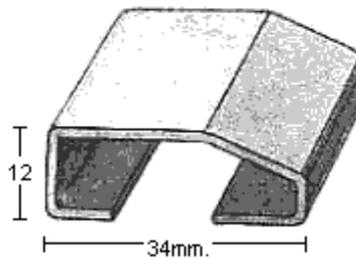
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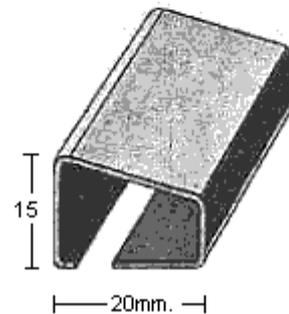
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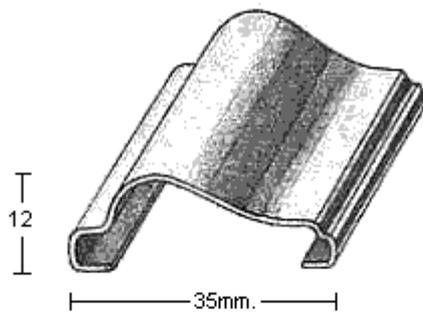
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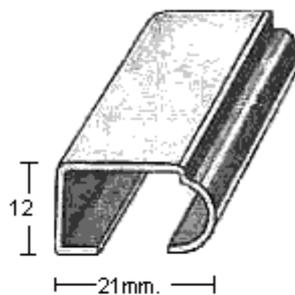
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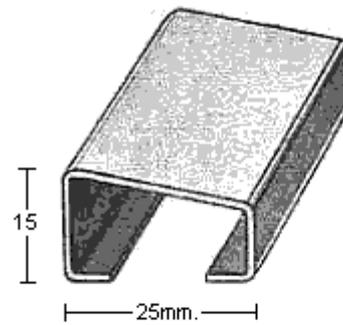
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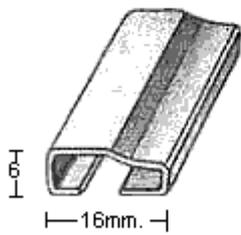
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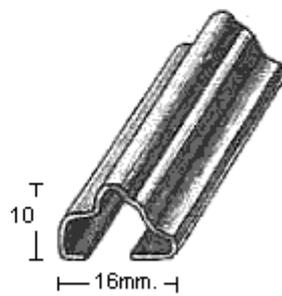
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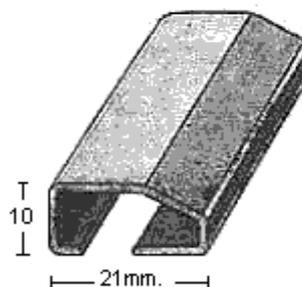
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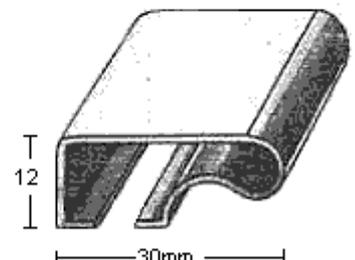
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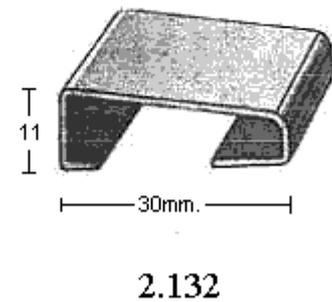
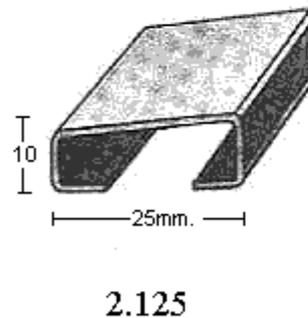
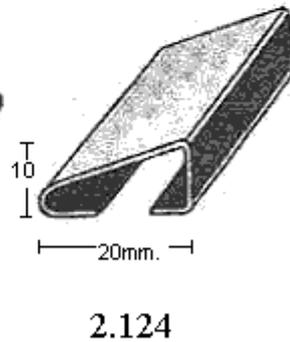
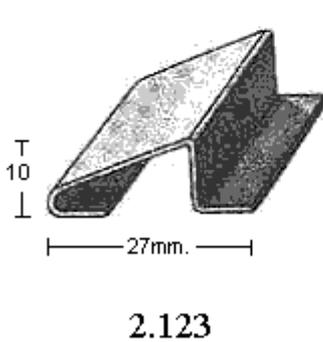
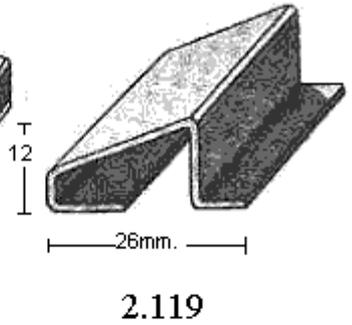
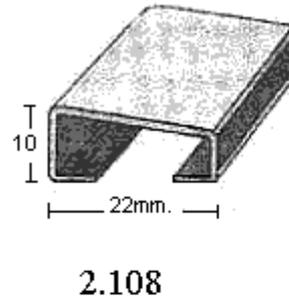
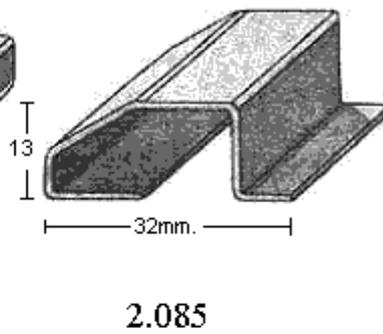
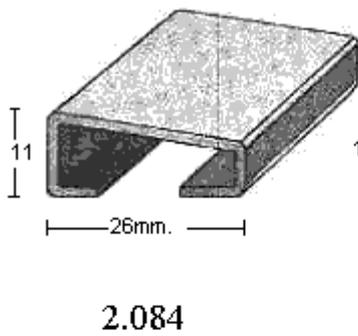
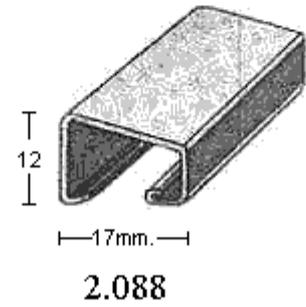
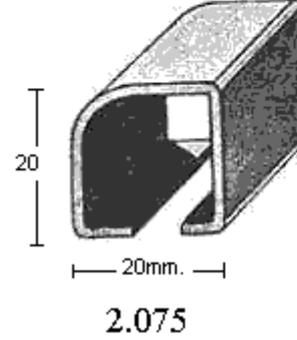
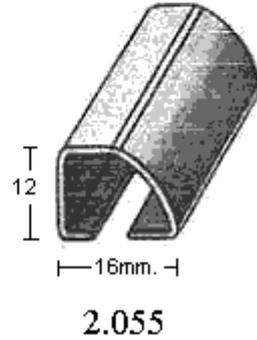
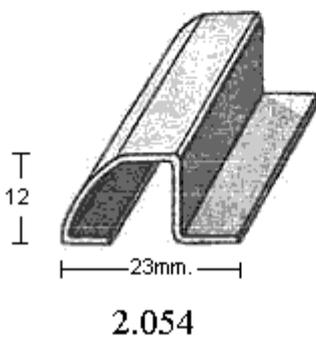
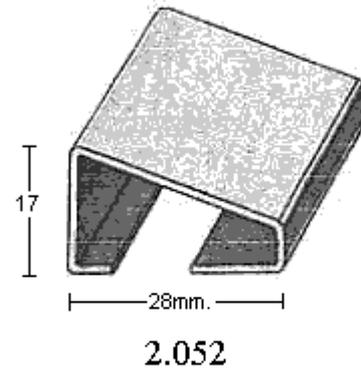
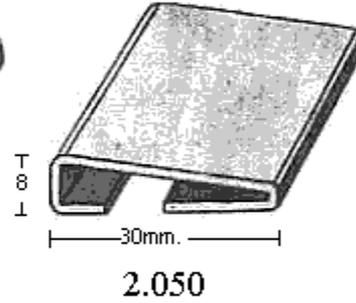
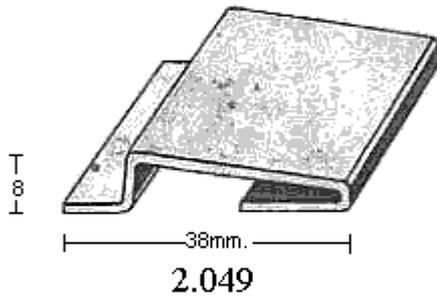
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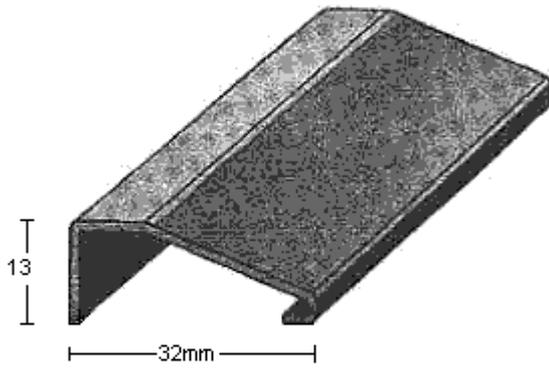


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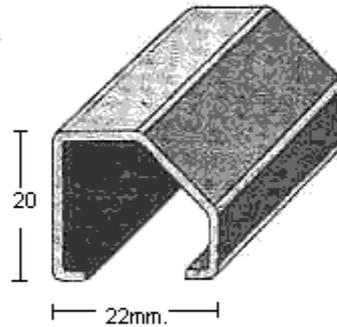


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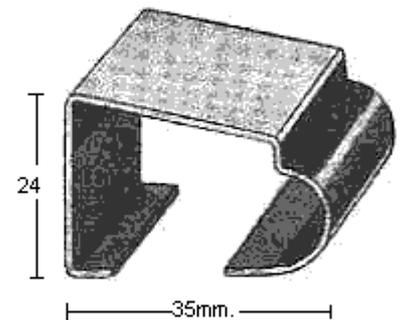




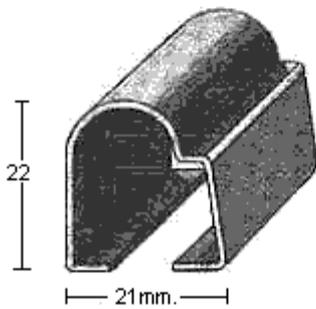
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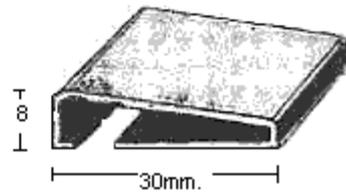
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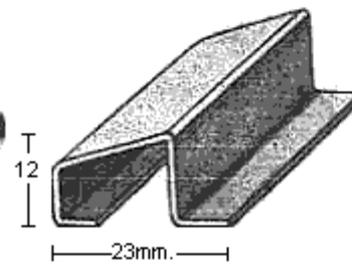
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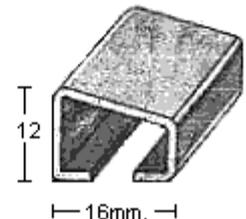
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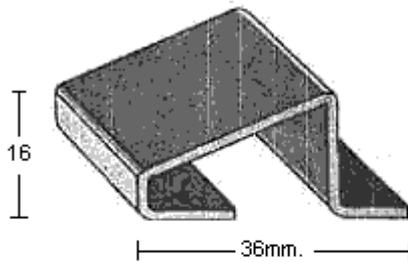
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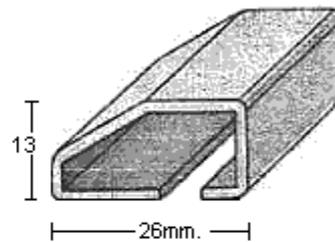
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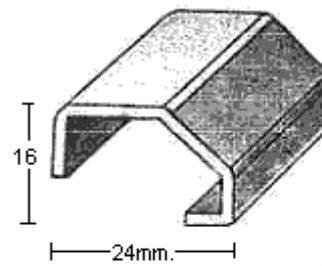
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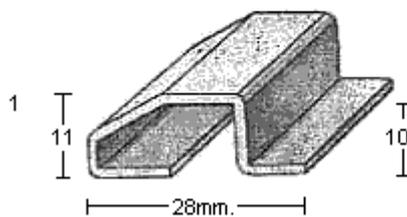
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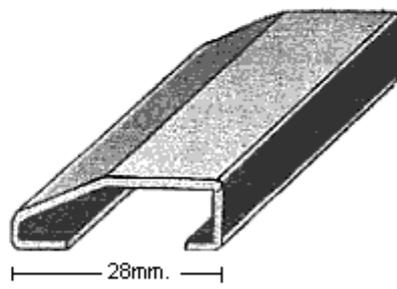
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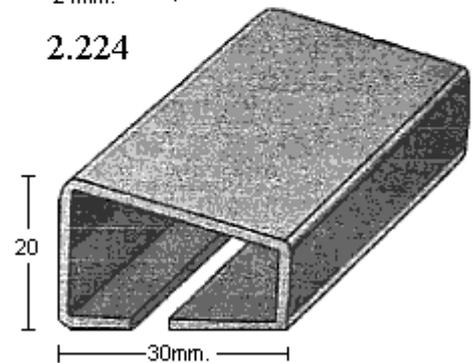
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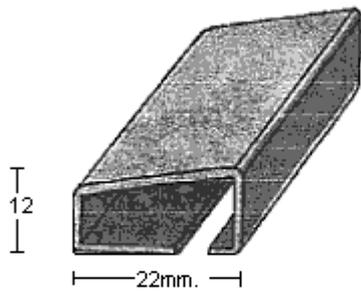
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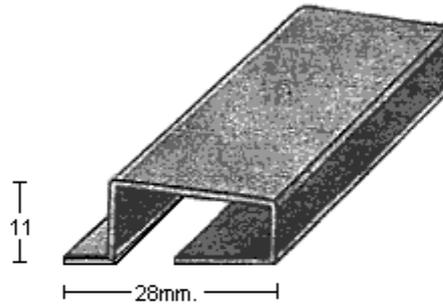
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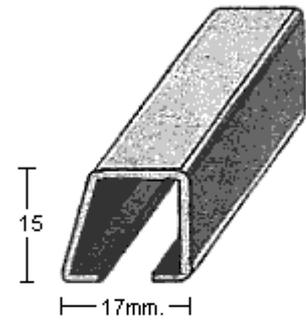
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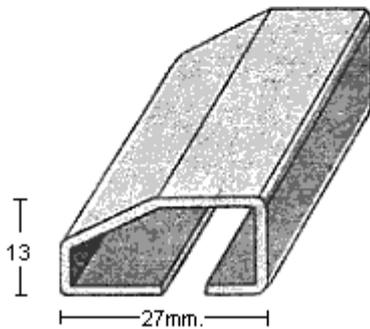
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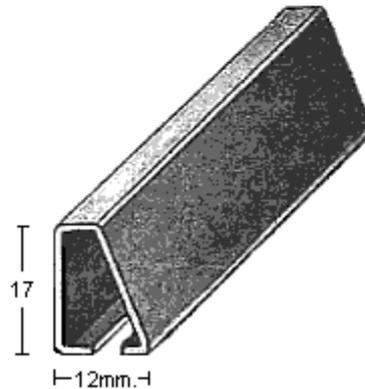
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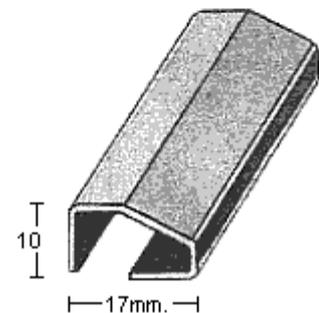
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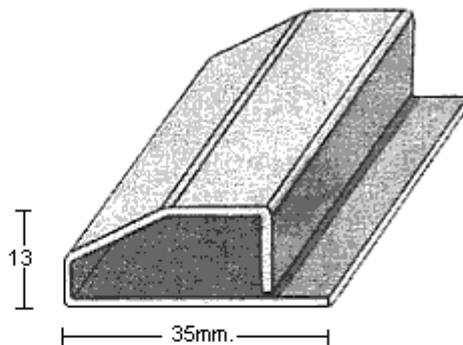
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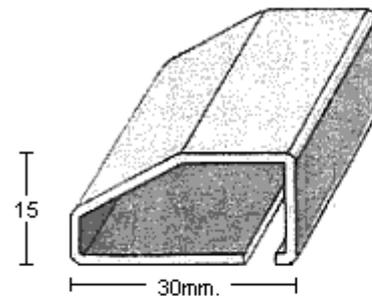
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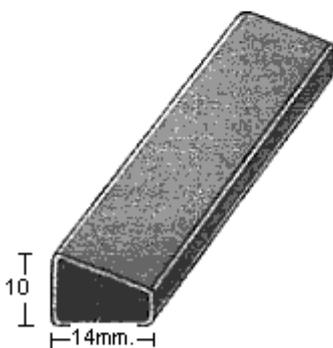
2.392



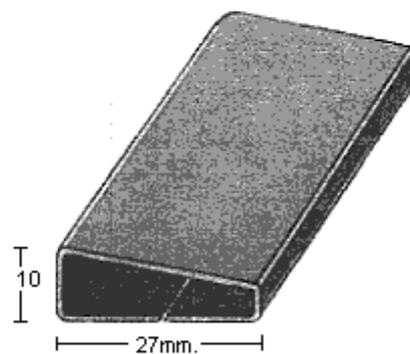
2.406



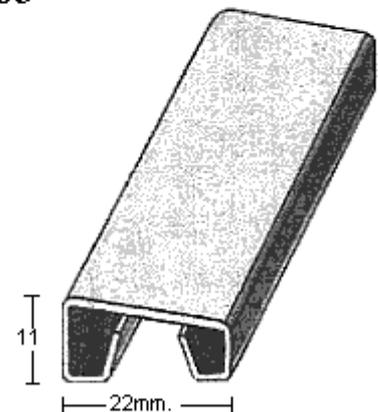
2.408



2.448



2.449



2.501



13mm.

1.734



18mm.

2.520



20mm

2.544



21mm.

2.569



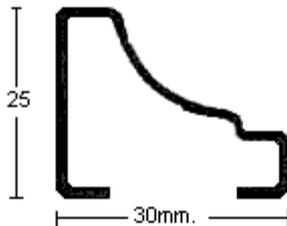
25mm.

2.609



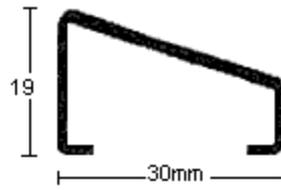
16mm.

2.610



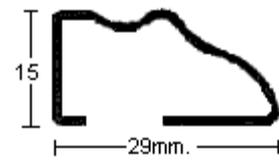
30mm.

2.618



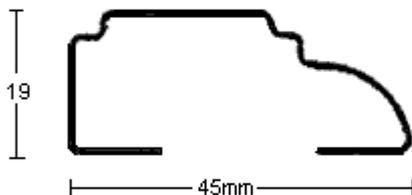
30mm

2.629



29mm.

2.727



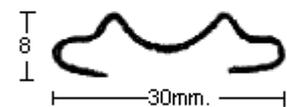
45mm

2.737



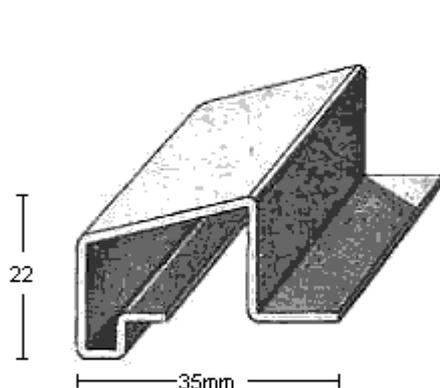
30mm.

2.738

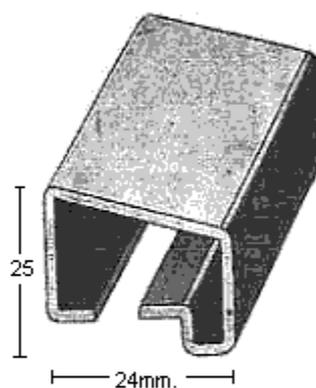


30mm.

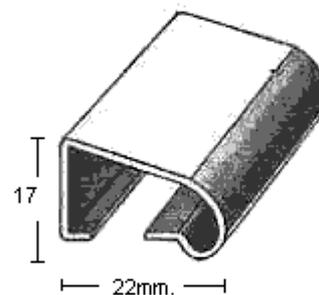
2.741



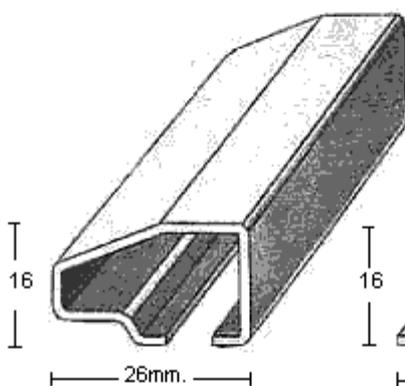
1.837



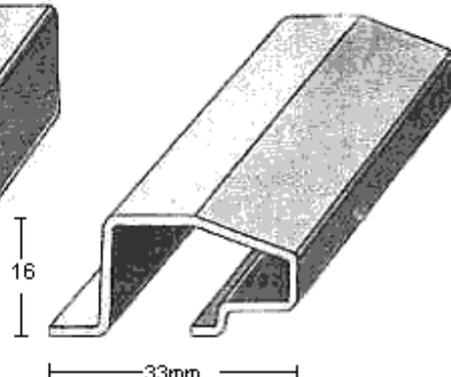
1.829



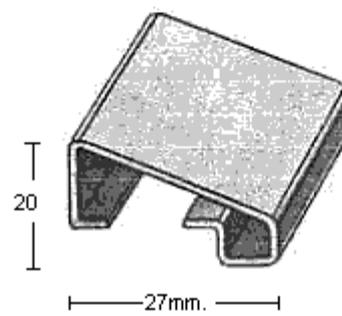
1.838



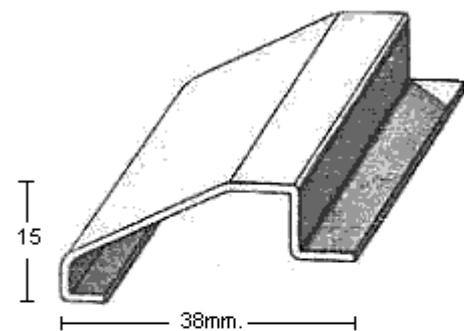
1.867



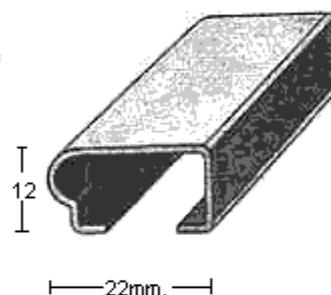
1.868



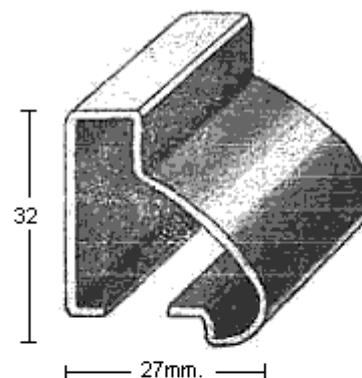
2.053



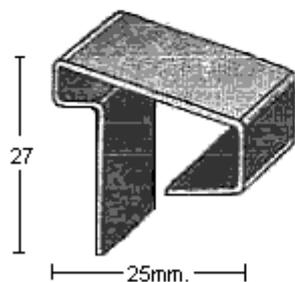
2.063



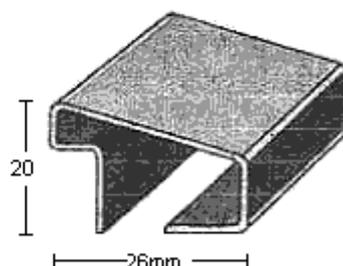
2.069



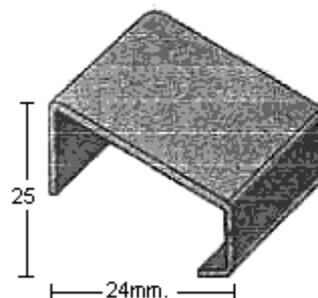
2.187



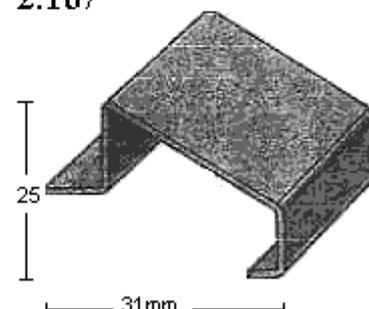
2.134



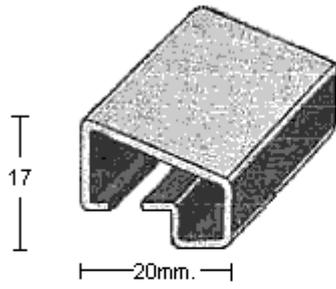
2.135



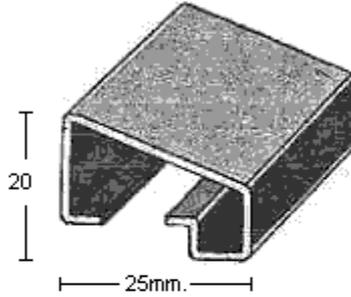
2.198



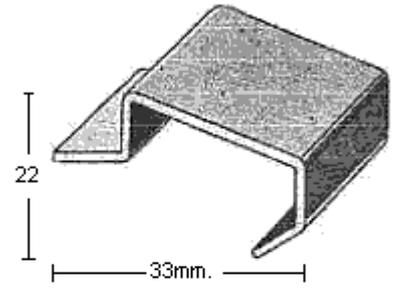
2.199



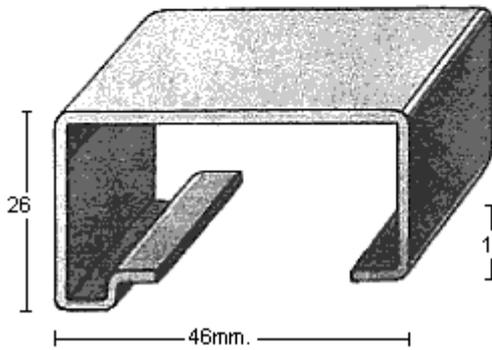
2.264



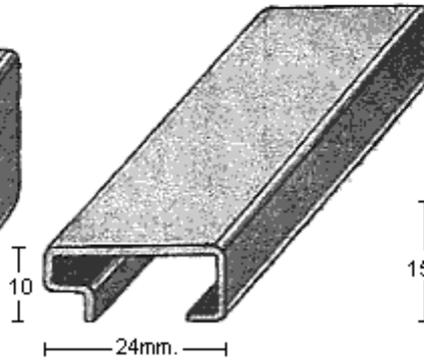
2.271



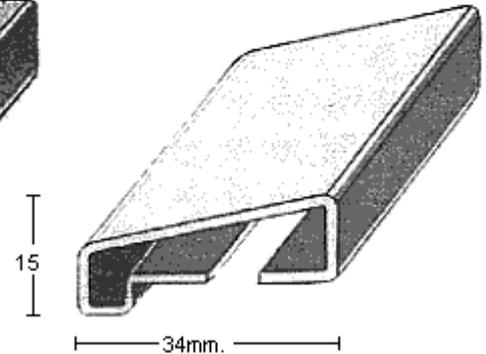
2.272



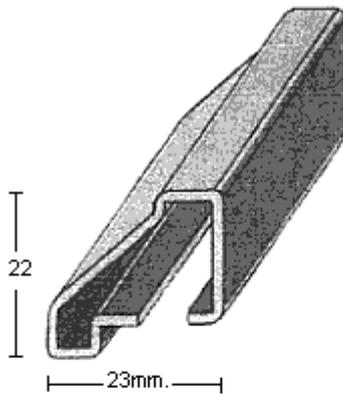
2.342



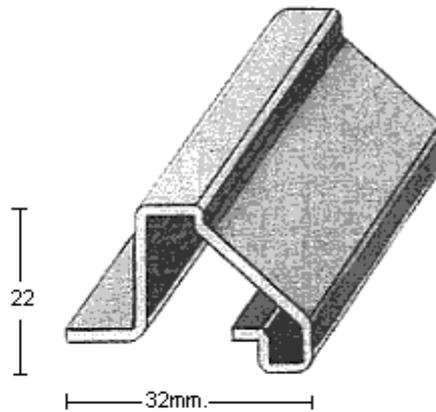
2.360



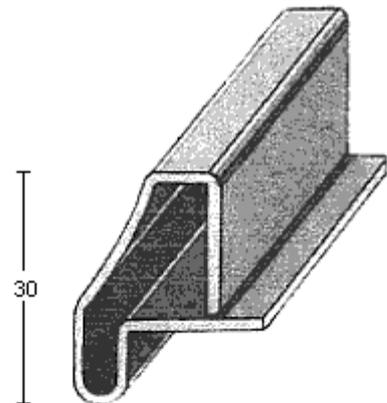
2.369



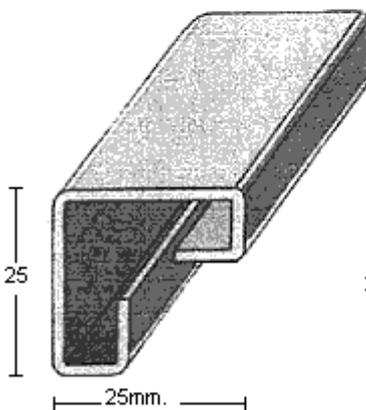
2.367



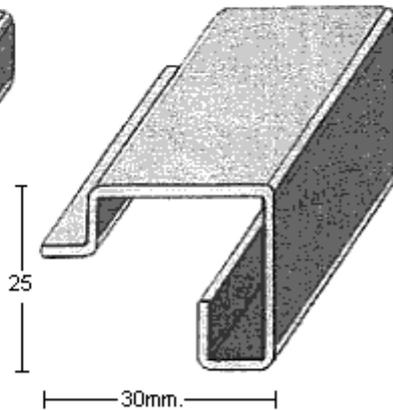
2.368



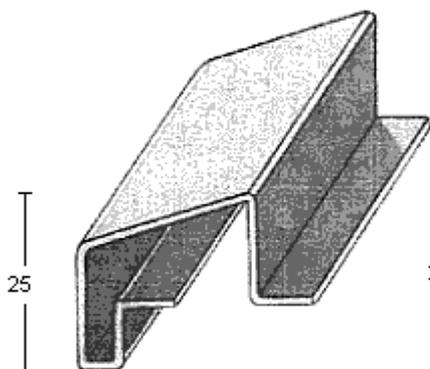
2.372



2.370

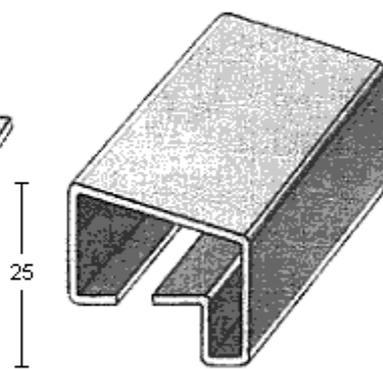


2.371



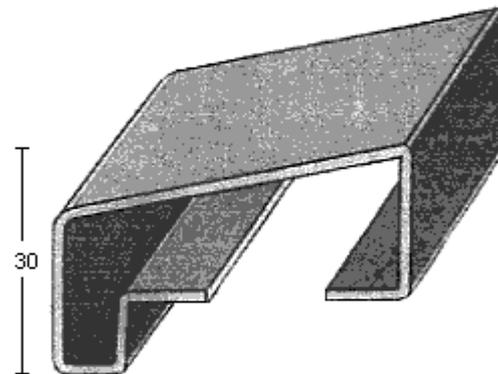
31mm.

2.426



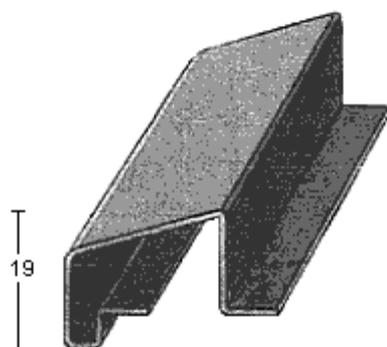
24mm.

2.427



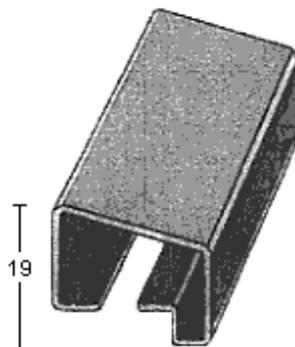
47mm.

2.452



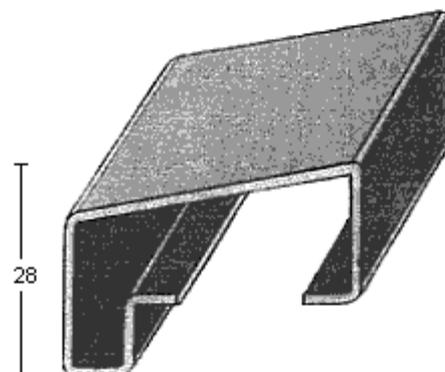
28mm.

2.450



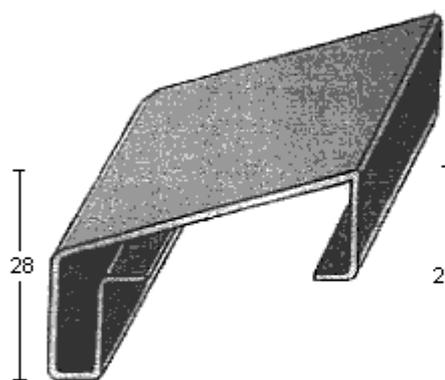
21mm.

2.451



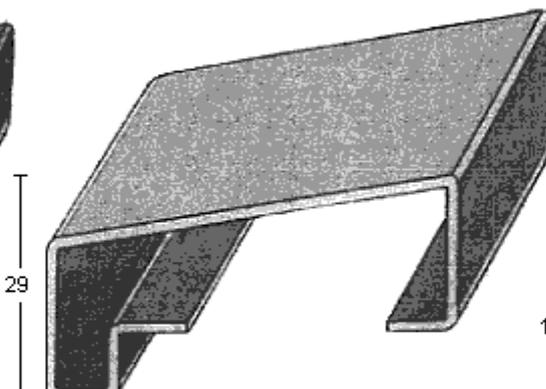
39mm.

2.453



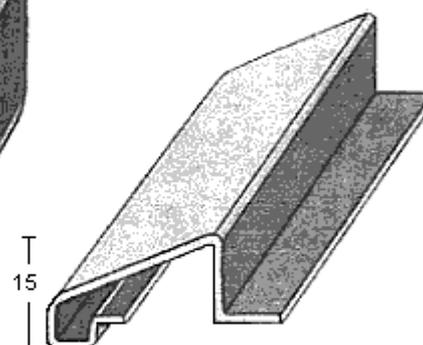
40mm.

2.454



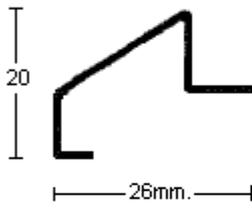
54mm.

2.456

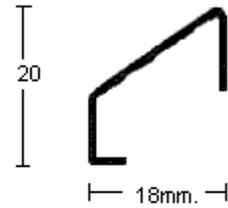


30mm.

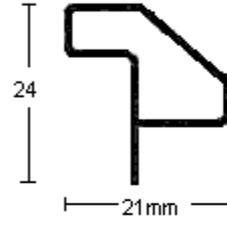
2.462



2.518



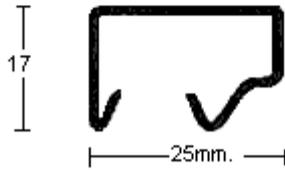
2.519



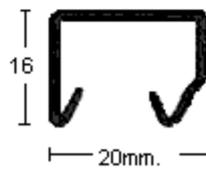
2.546



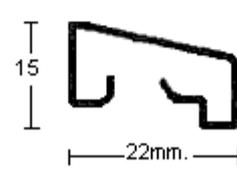
2.592



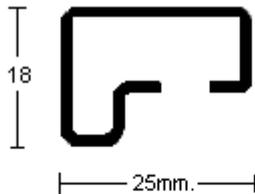
2.694



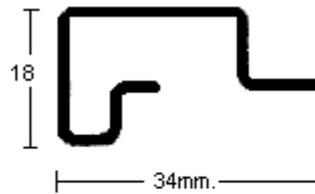
2.697



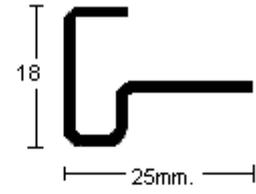
2.718



2.792



2.793

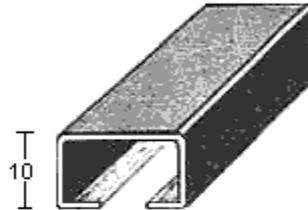


2.794



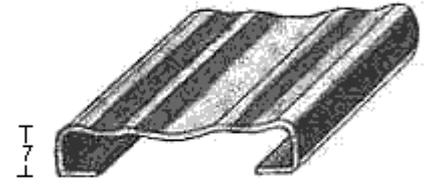
20mm.

1.109



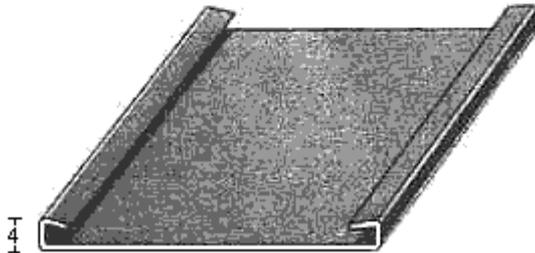
17mm.

1.239



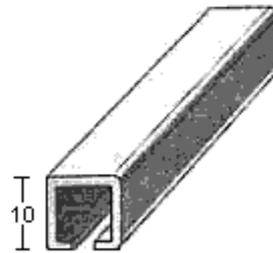
32mm.

1.300



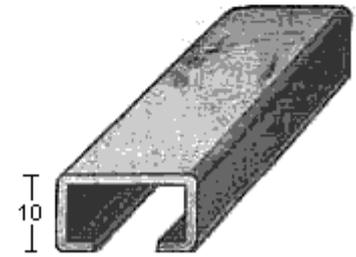
45mm.

1.538



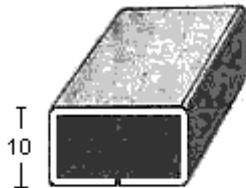
10mm.

1.806



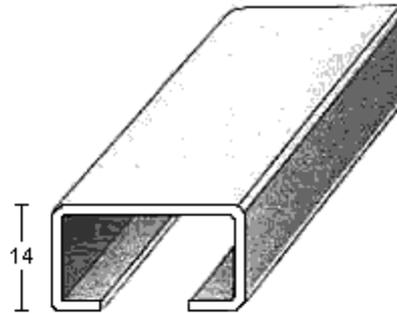
18mm.

1.810



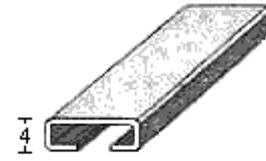
18mm.

1.821



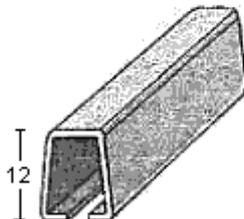
25mm.

1.870



13mm.

2.089



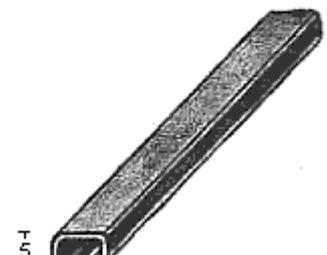
10mm.

2.254



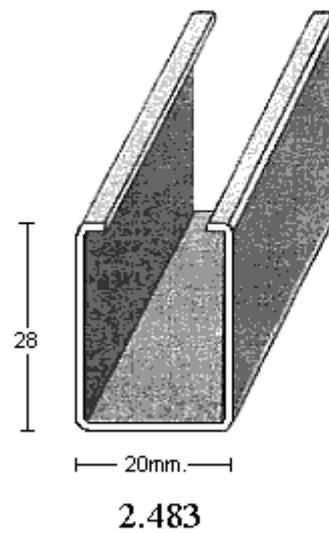
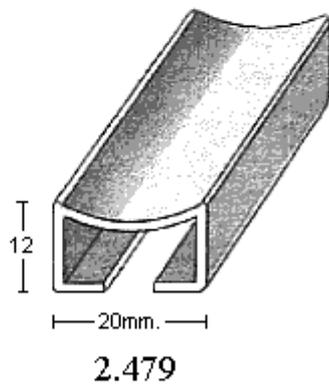
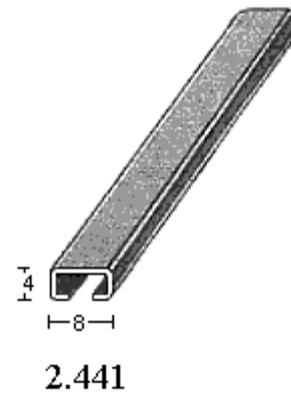
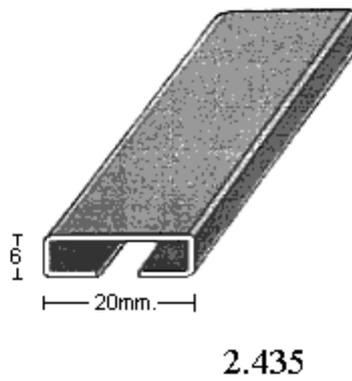
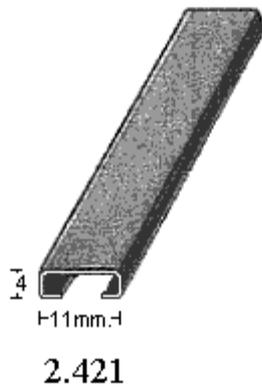
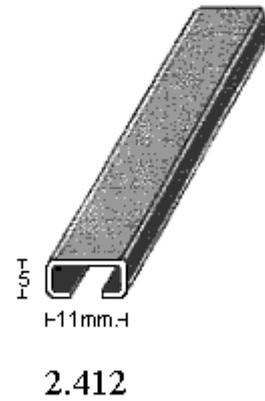
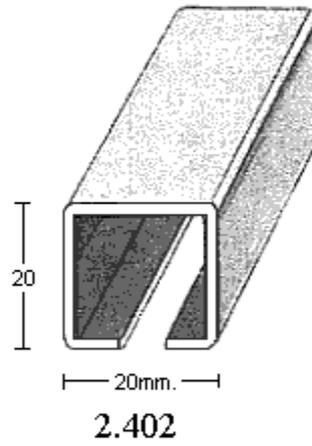
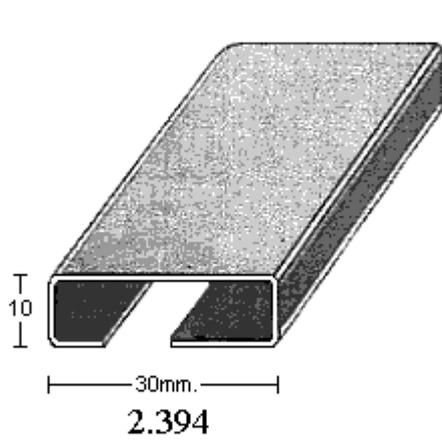
12mm.

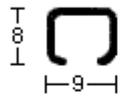
2.308



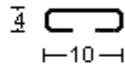
8mm.

2.359





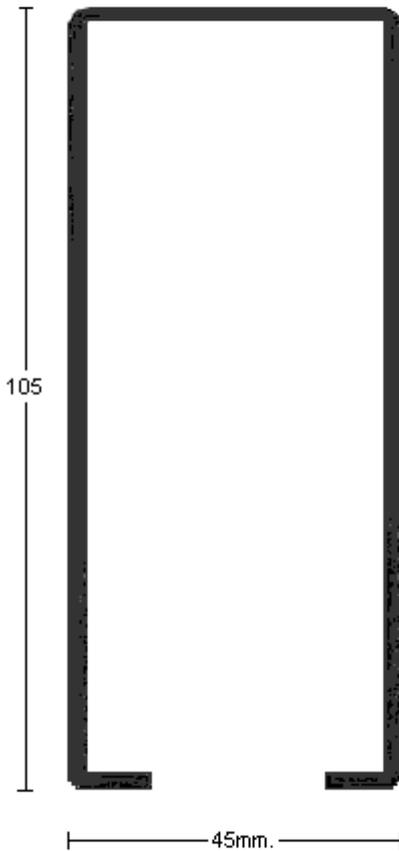
1.800



2.541



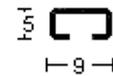
2.556



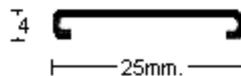
2.560



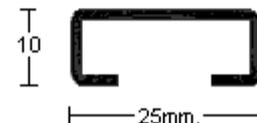
2.579



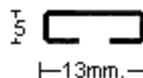
2.584



2.595



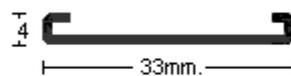
2.639



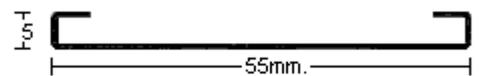
2.667



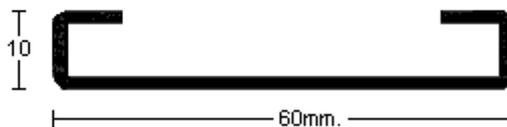
2.683



2.752



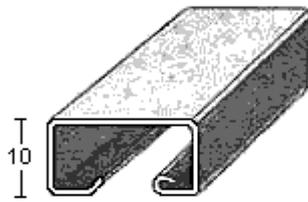
2.758



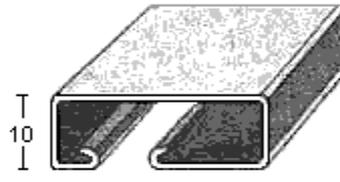
2.760



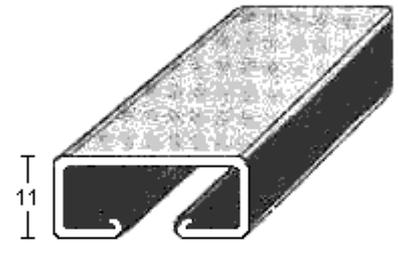
2.762



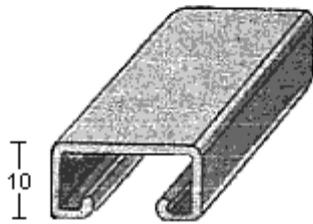
2.090



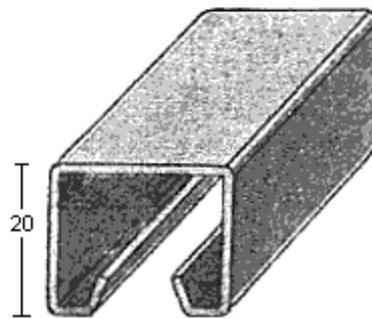
2.094



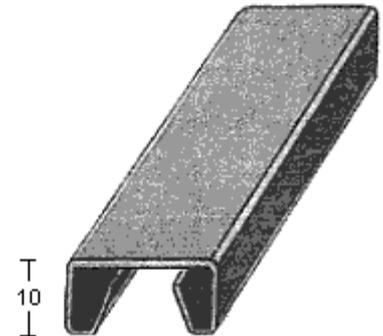
2.151



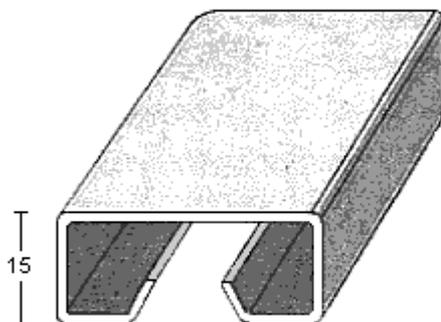
2.321



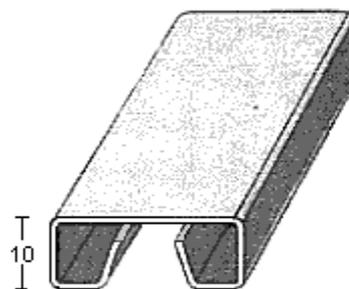
2.332



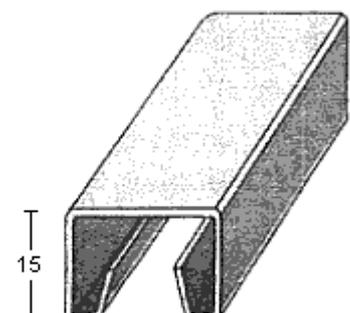
2.459



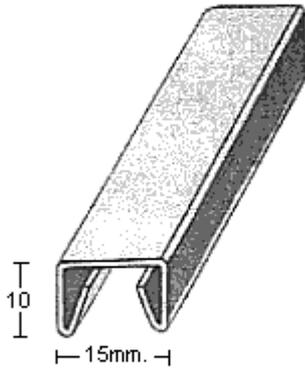
2.467



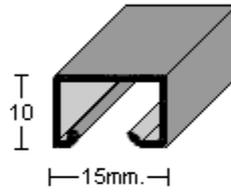
2.480



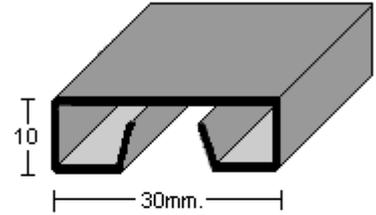
2.481



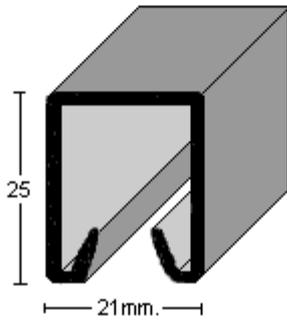
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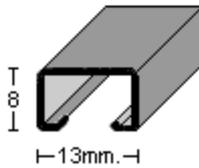
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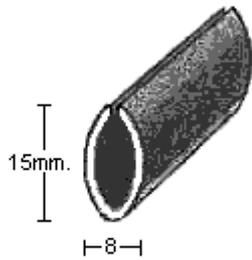
2.547



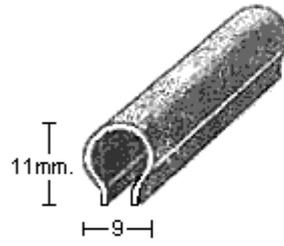
2.634



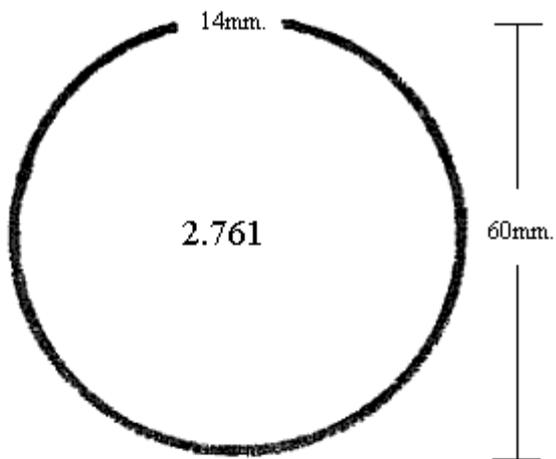
2.664



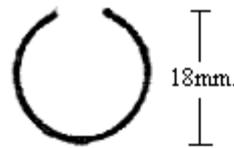
1.335



1.349



2.761



2.778



1.621



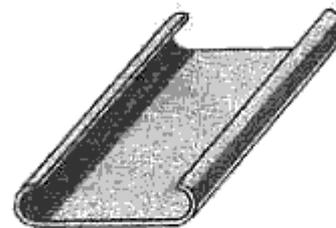
8

1.190



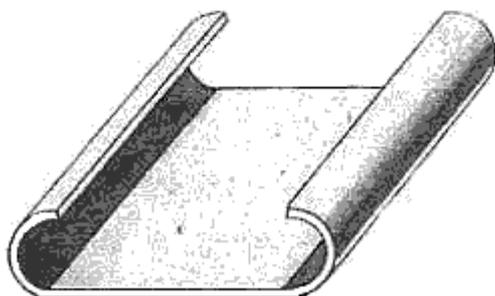
35mm.

1.245



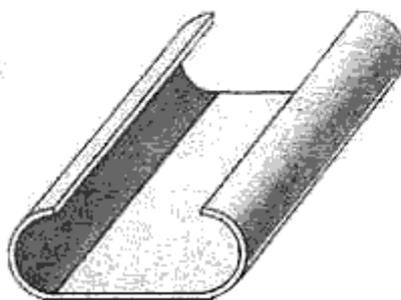
24mm.

1.478



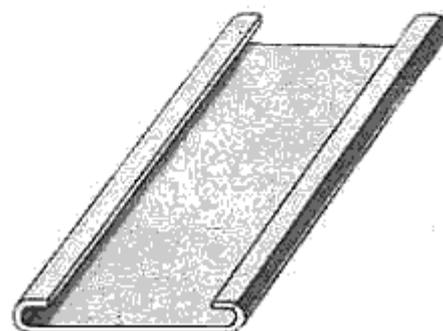
43mm.

1.489



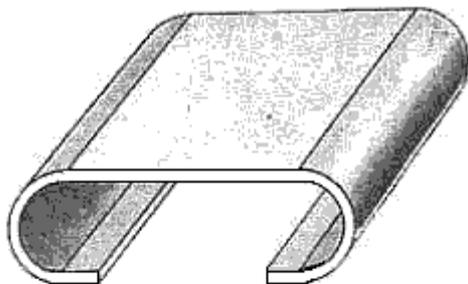
31mm.

1.490



30mm.

1.602



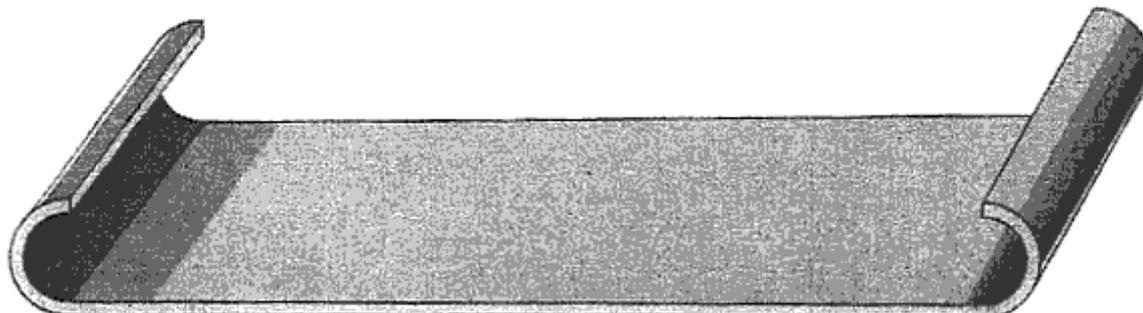
45mm.

1.861



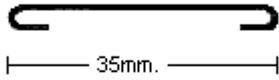
36mm.

2.295



135mm.

2.414



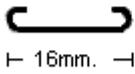
1.669



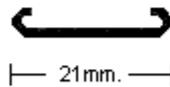
1.707



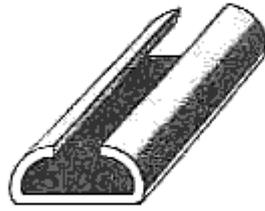
1.712



1.759

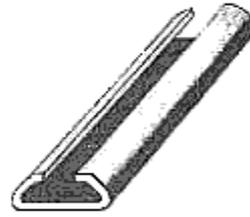


1.772



17mm.

1.108



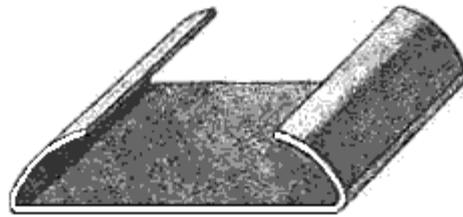
13mm.

1.156



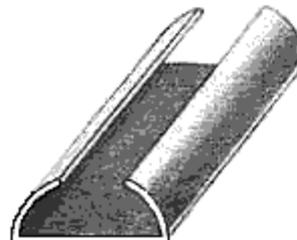
18mm.

1.217



44mm.

1.285



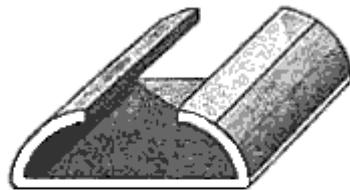
21mm.

1.499



20mm.

1.808



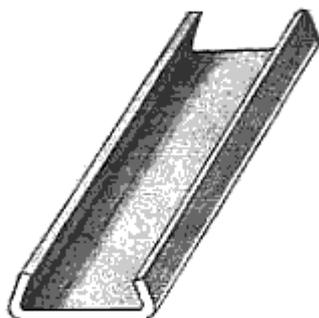
31mm.

2.072



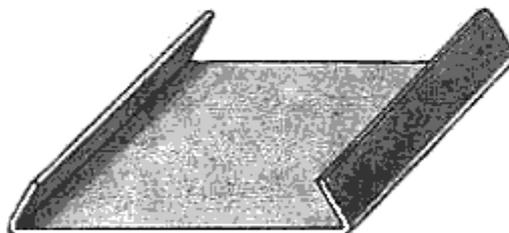
19mm.

1.689



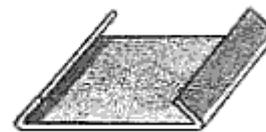
20mm.

1.235



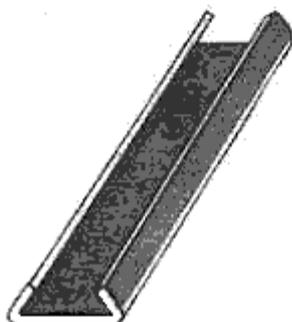
45mm.

1.415



25mm.

1.424



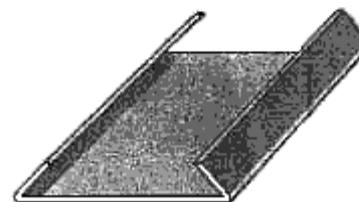
15mm.

1.561



15mm.

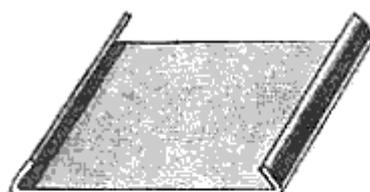
1.611



30mm.

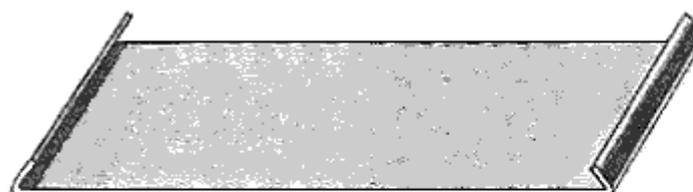
1.339=30mm.

Se fabrica también en anchos de 20 y 35mm.



35mm.

1.946=35mm.



80mm.

1.946=80mm.



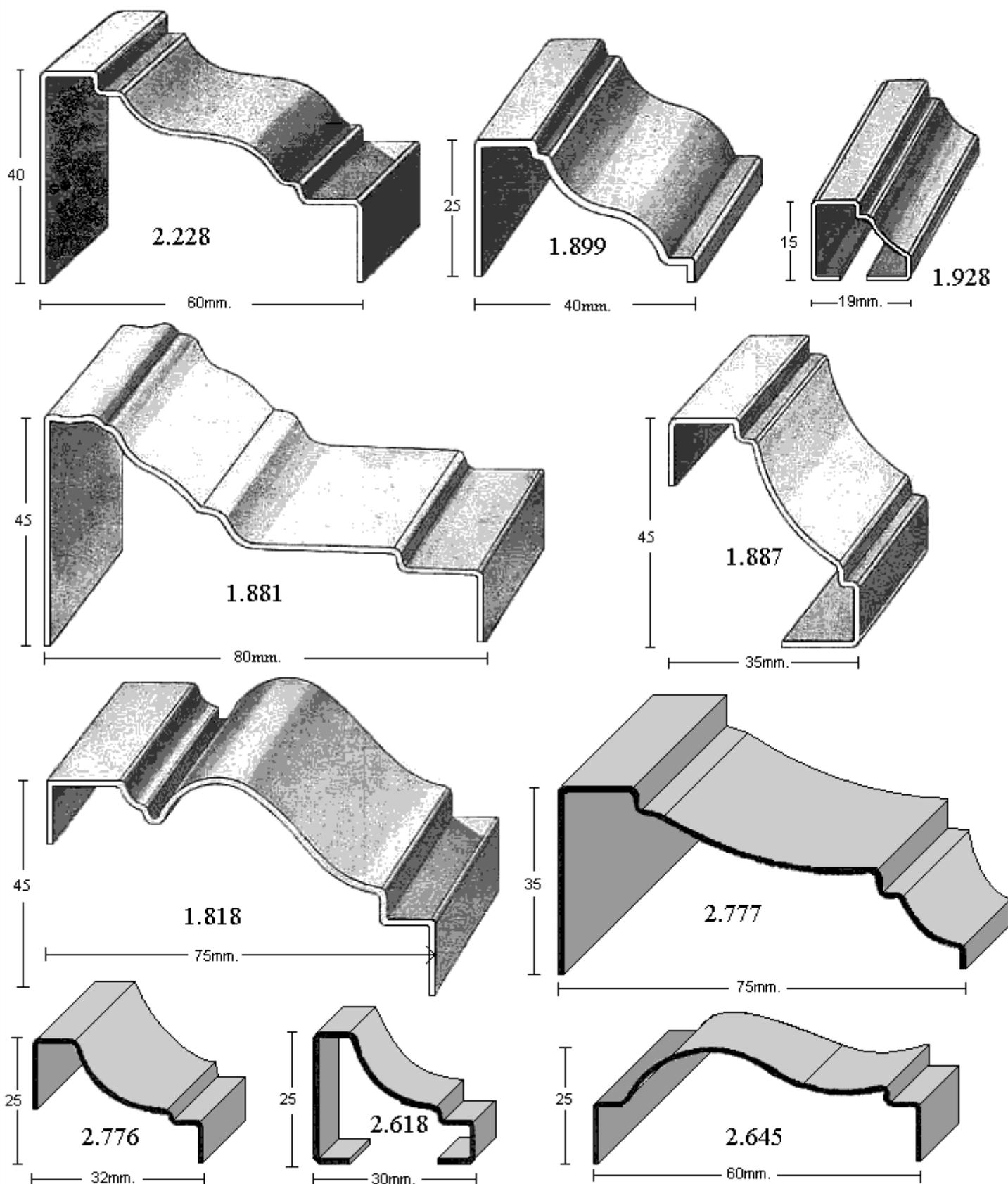
50mm.

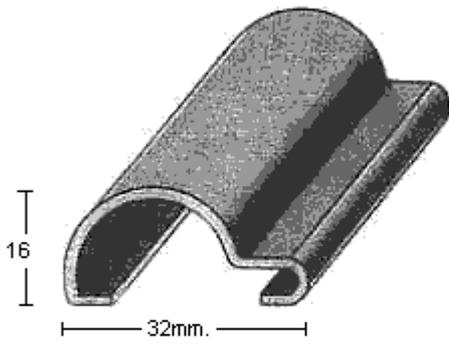
1.635



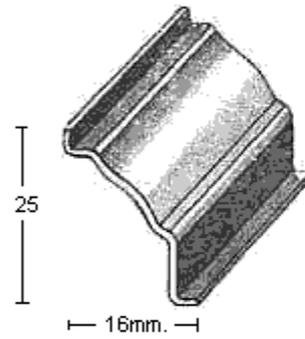
52mm.

1.740

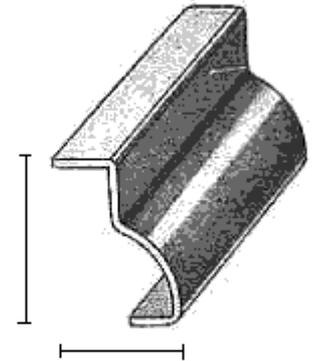




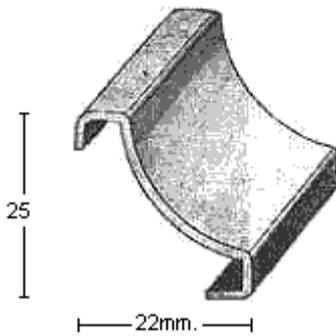
1.512



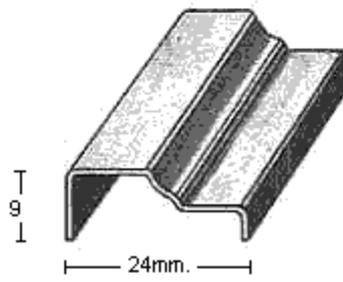
1.850



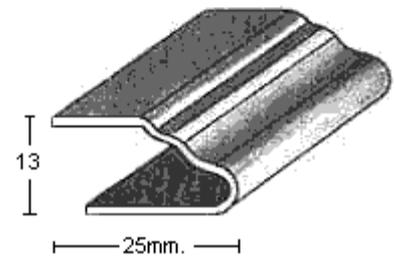
1.855



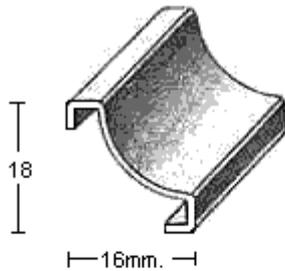
1.857



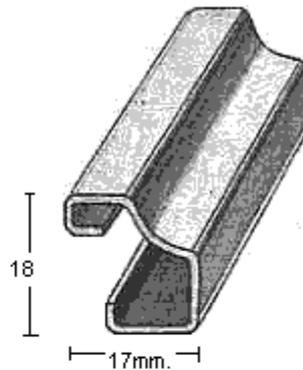
1.901



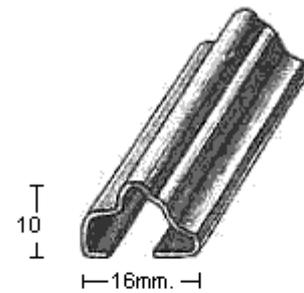
1.902



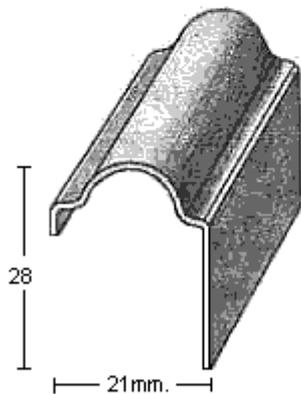
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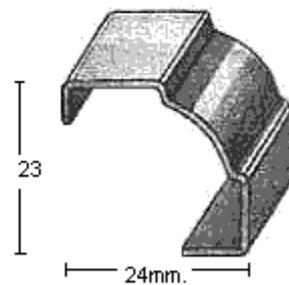
1.938



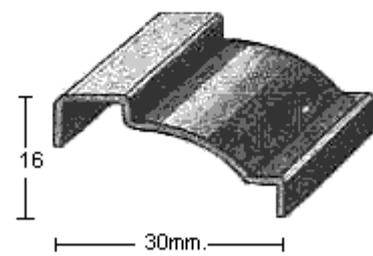
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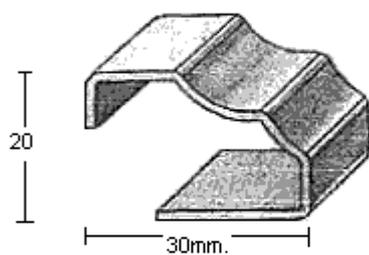
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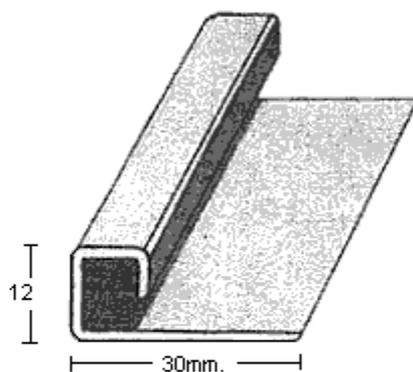
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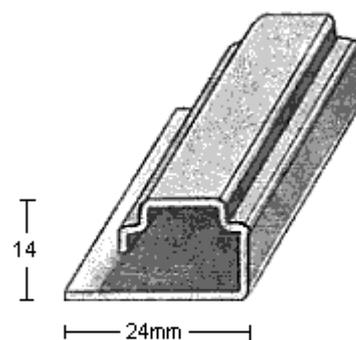
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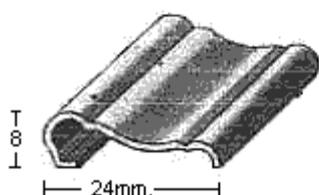
2.218



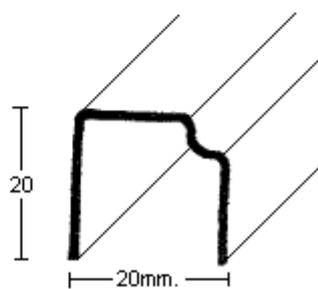
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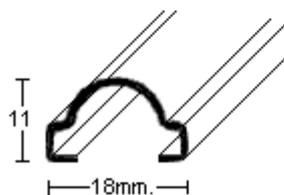
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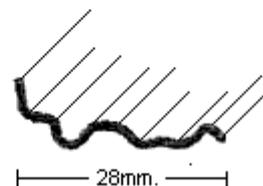
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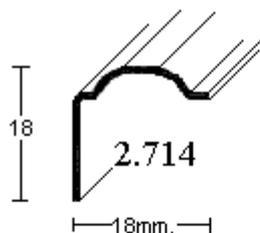
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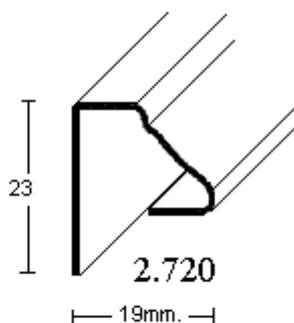
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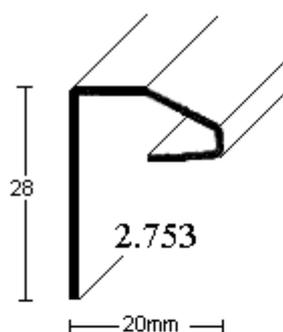
2.804



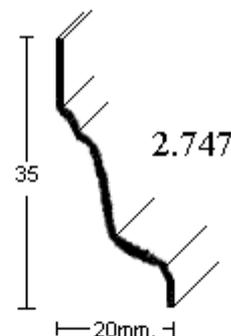
2.714



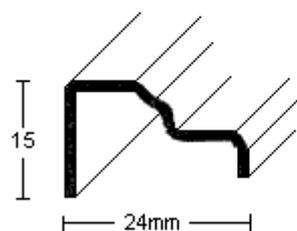
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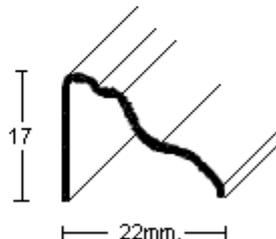
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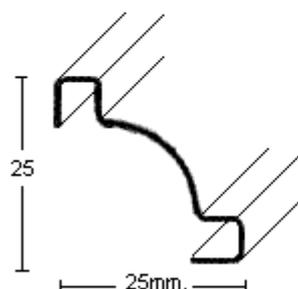
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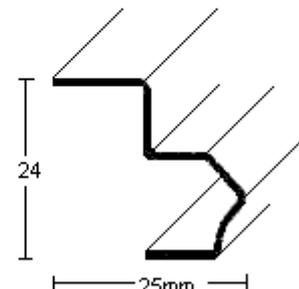
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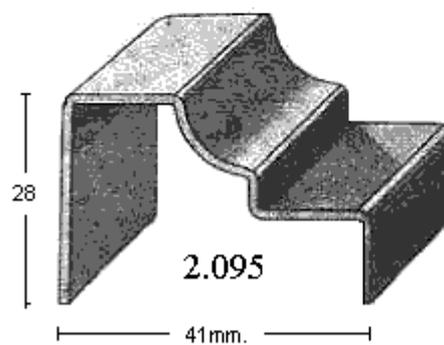
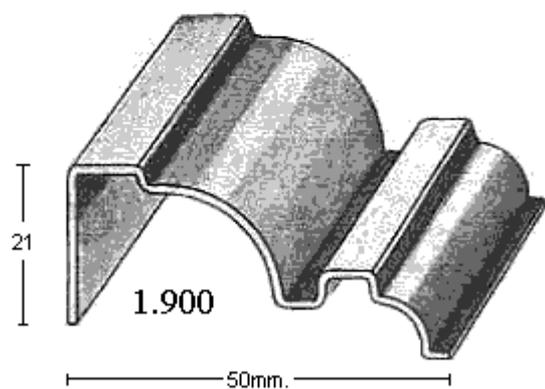
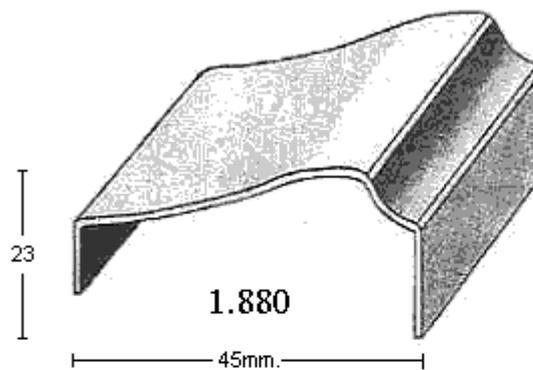
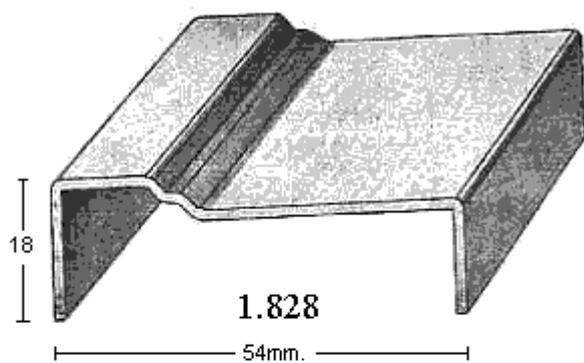
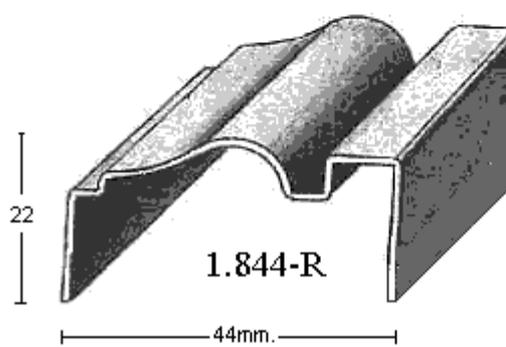
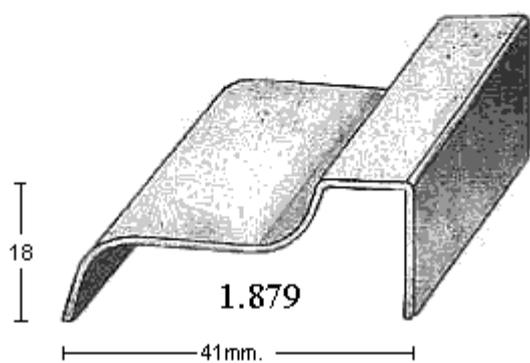
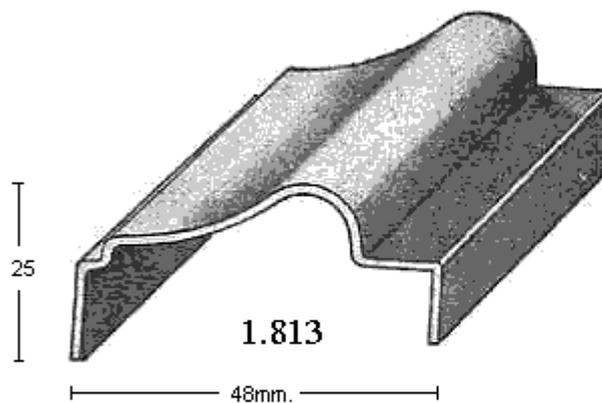
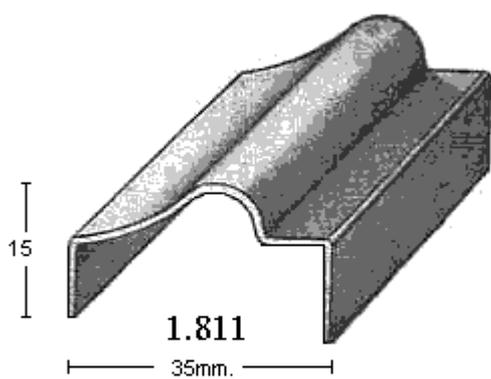
2.754

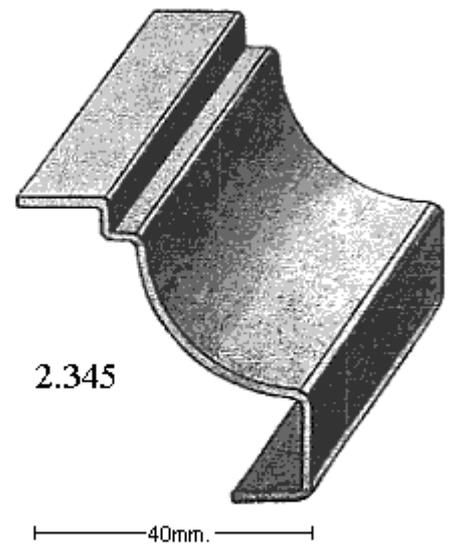
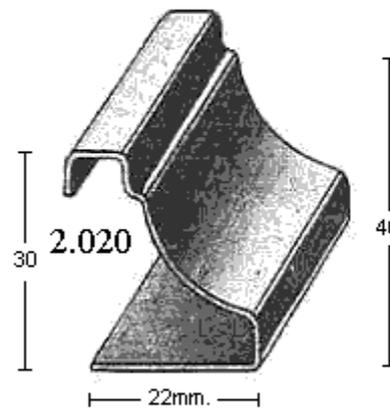
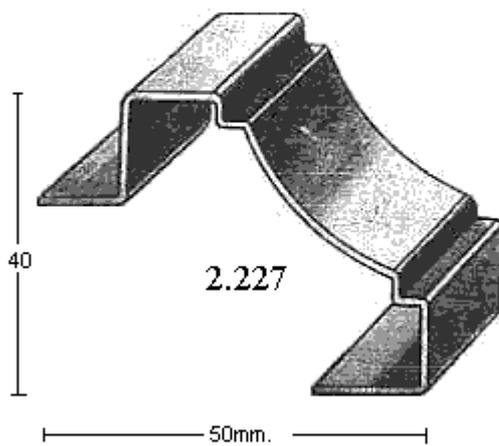
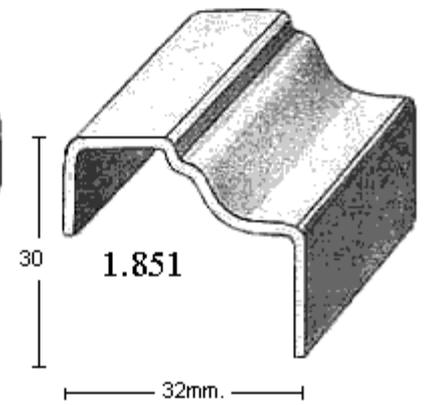
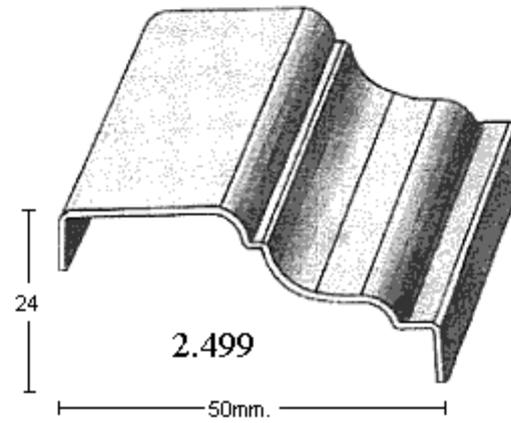
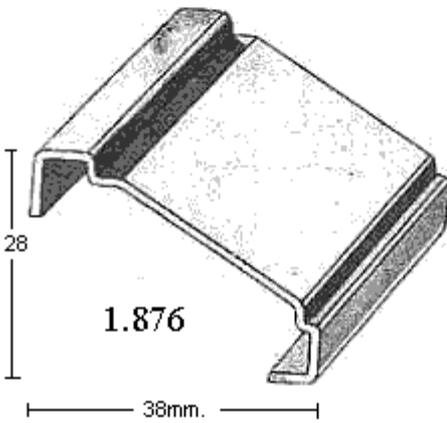
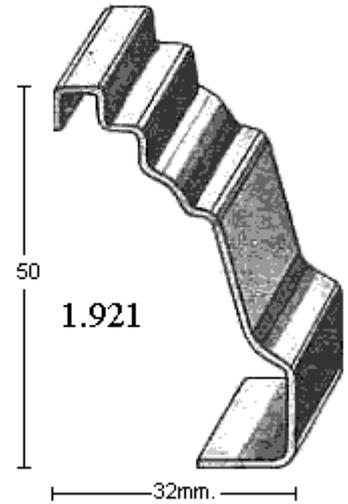
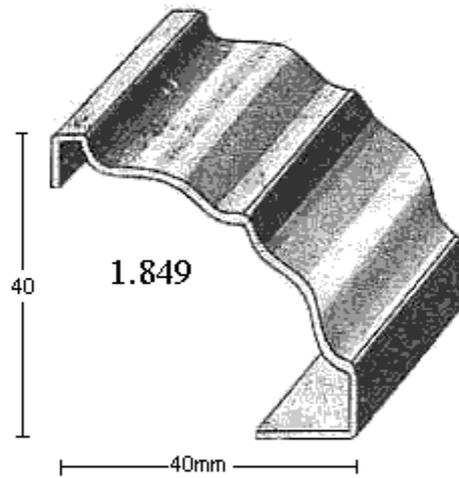
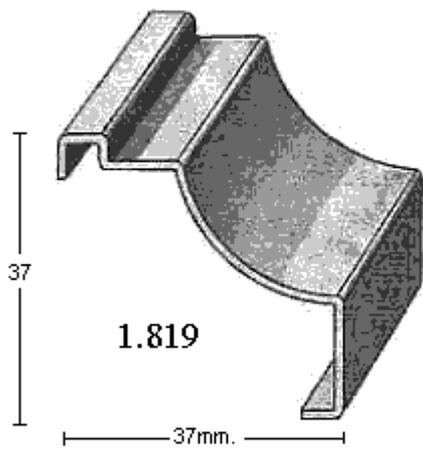


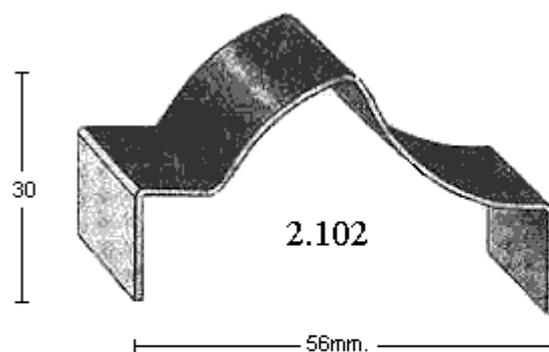
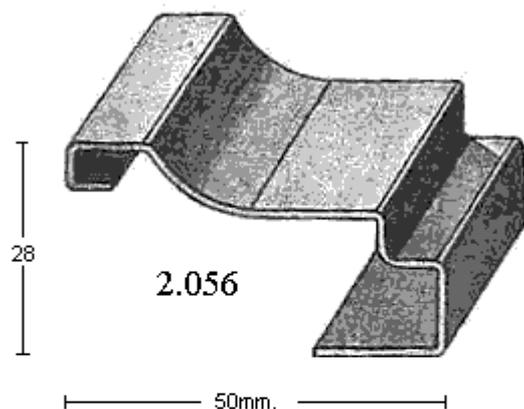
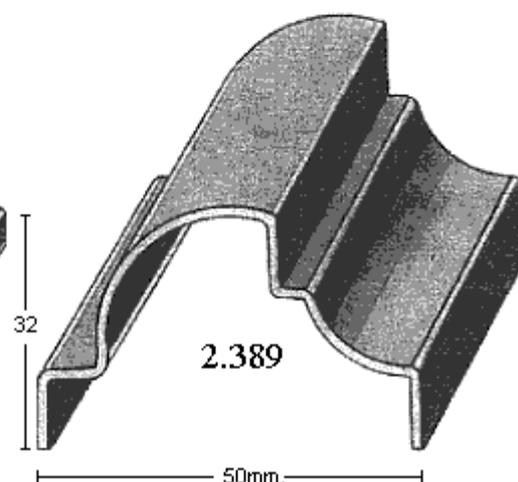
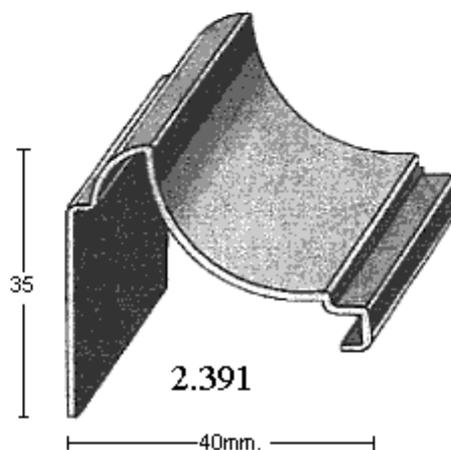
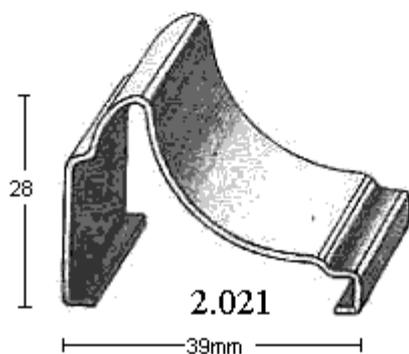
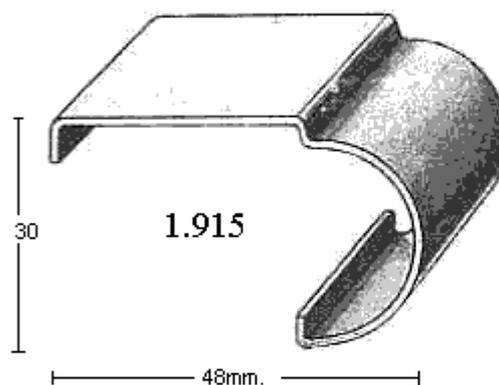
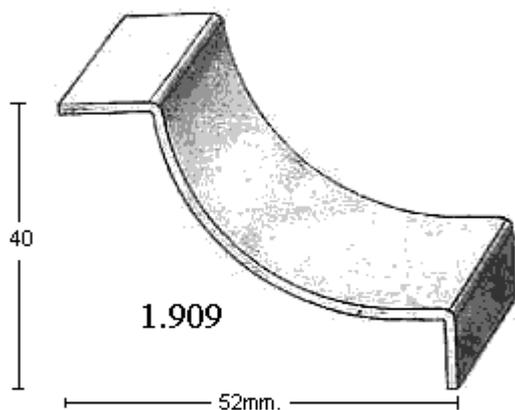
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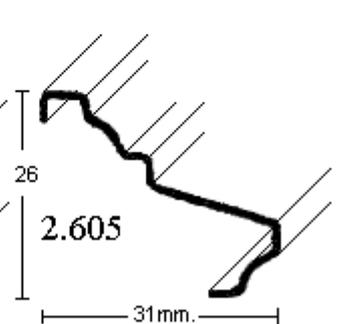
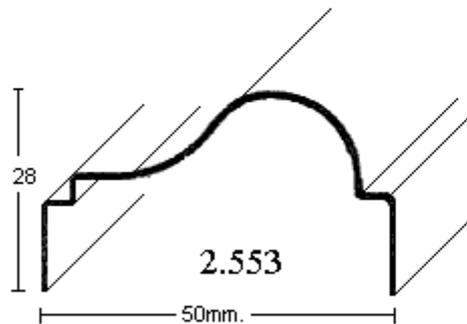
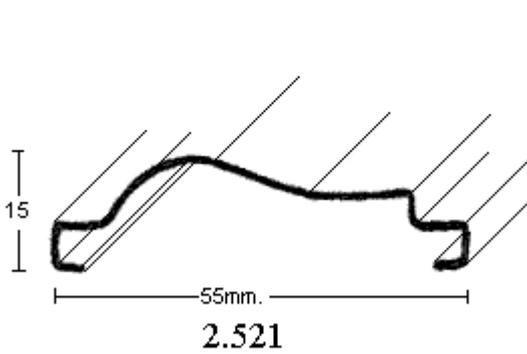
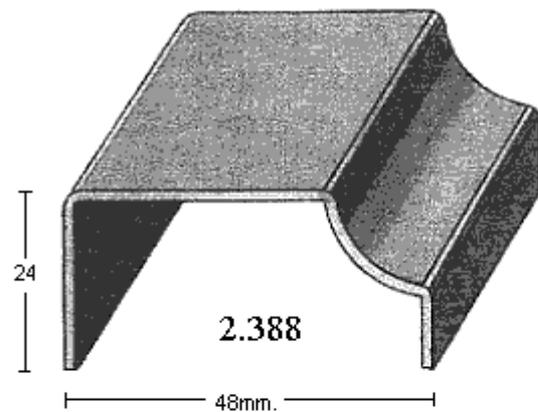
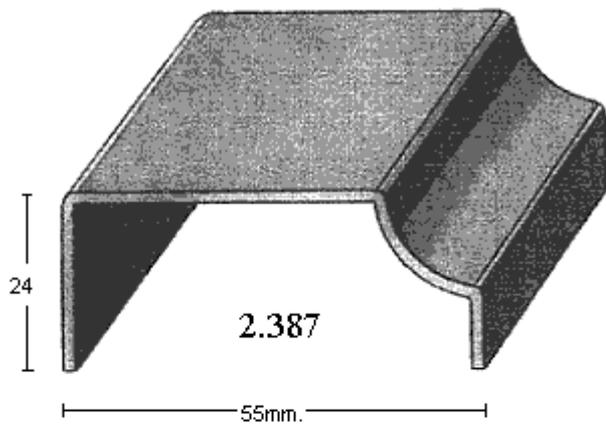
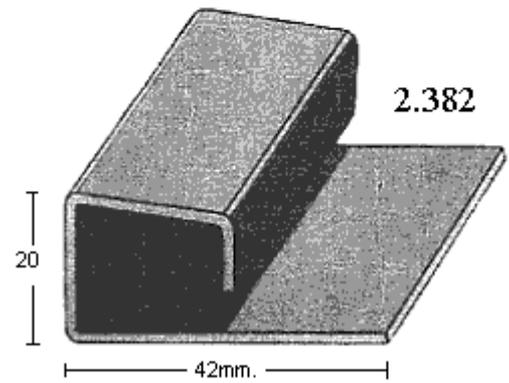
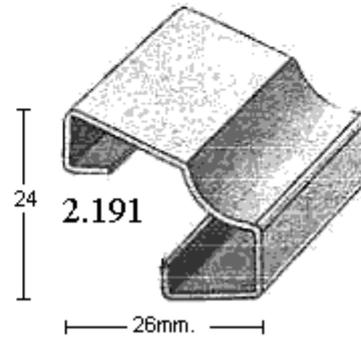
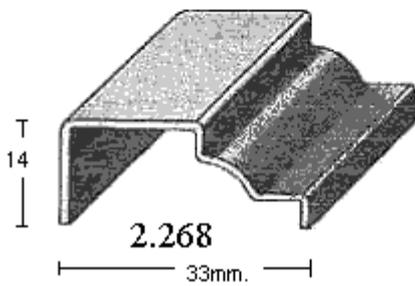
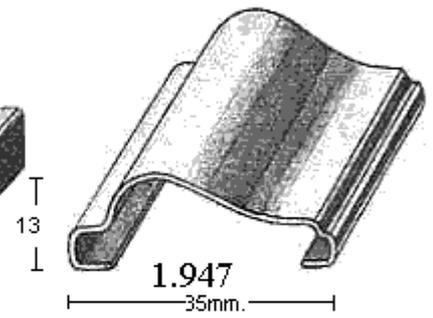
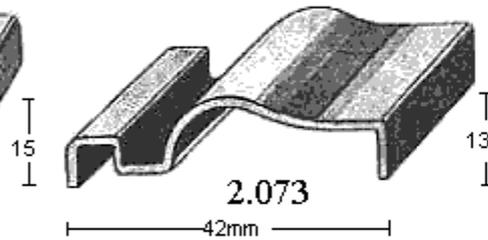
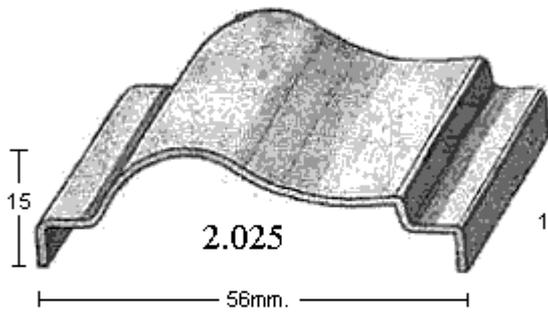


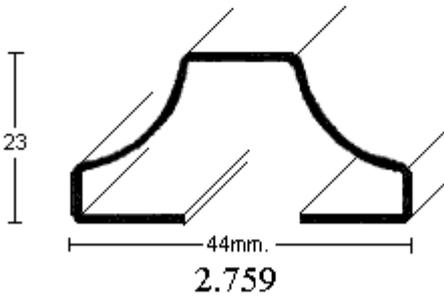
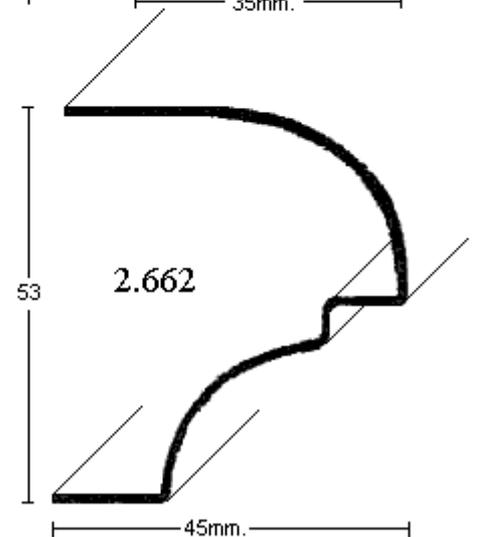
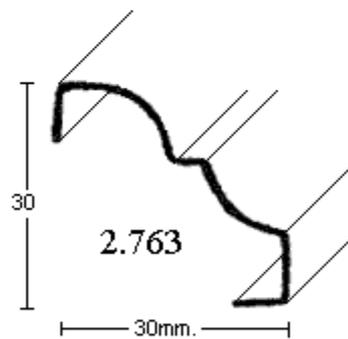
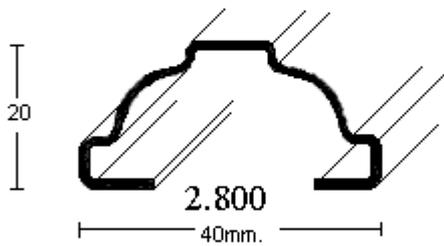
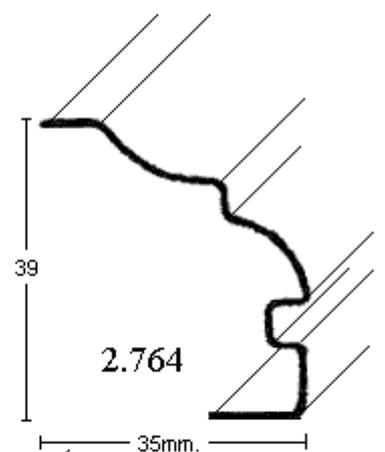
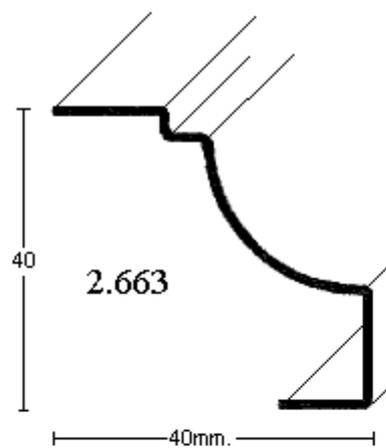
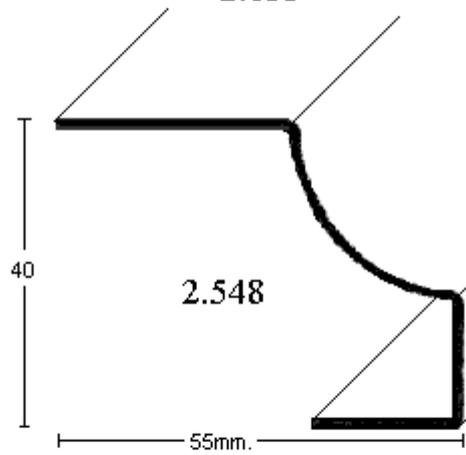
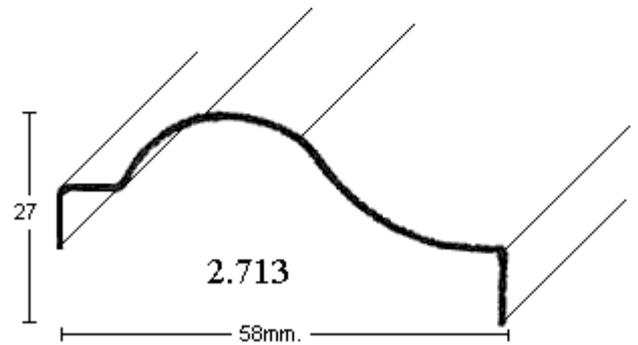
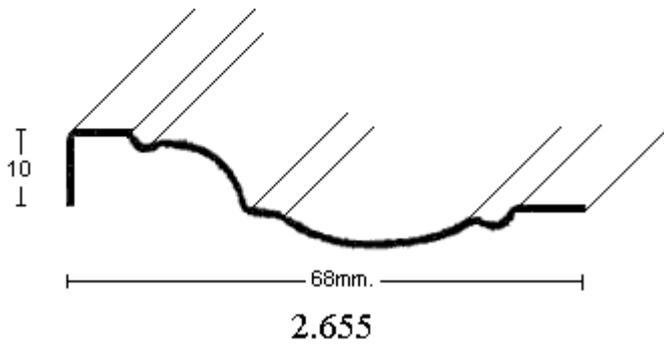
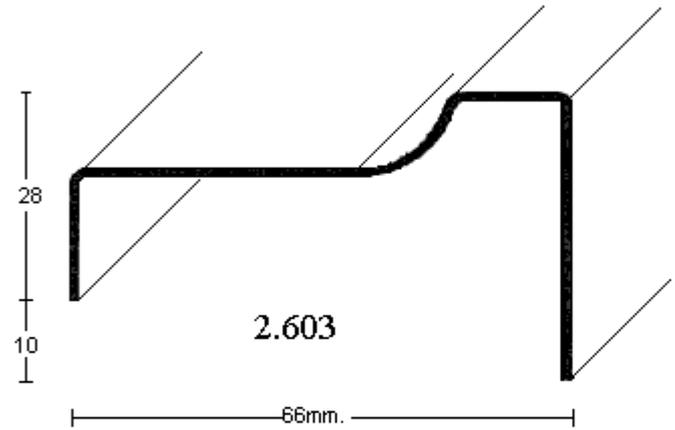
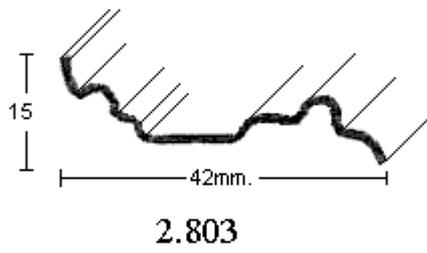
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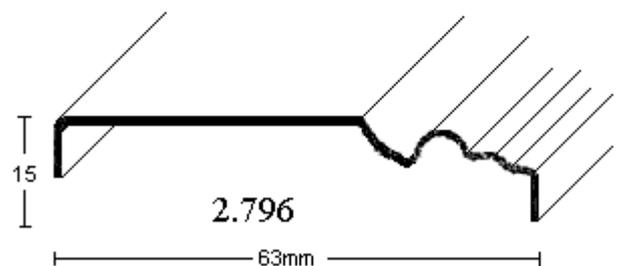
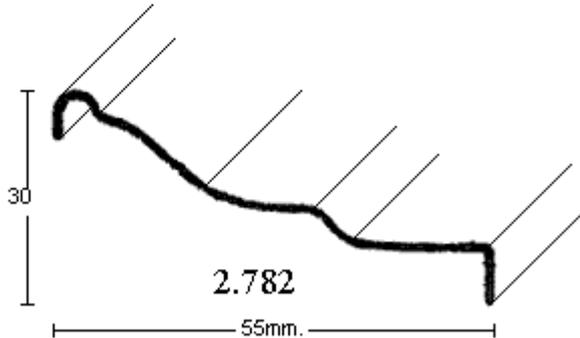
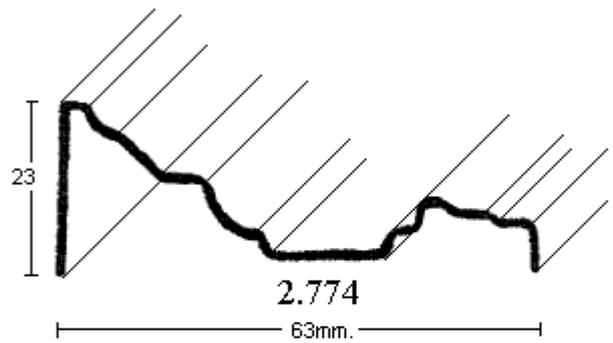
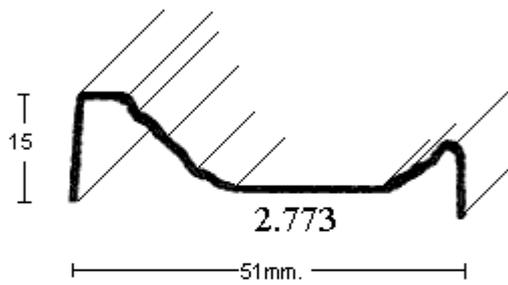
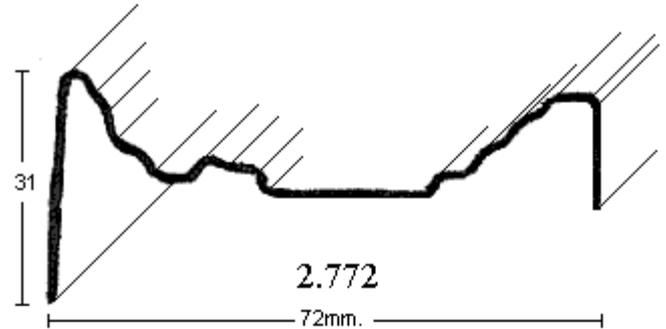
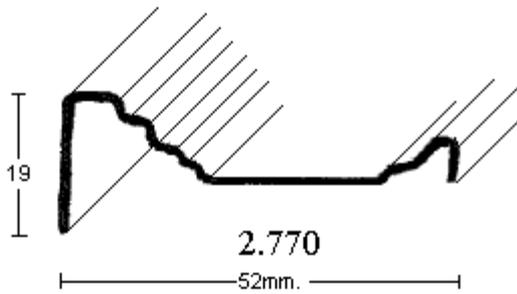
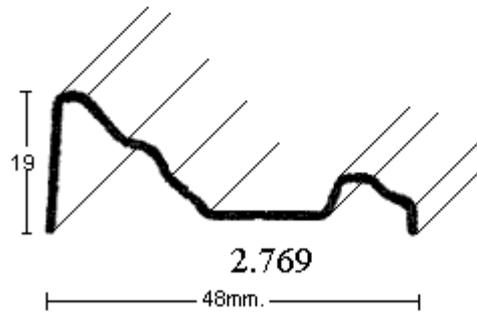
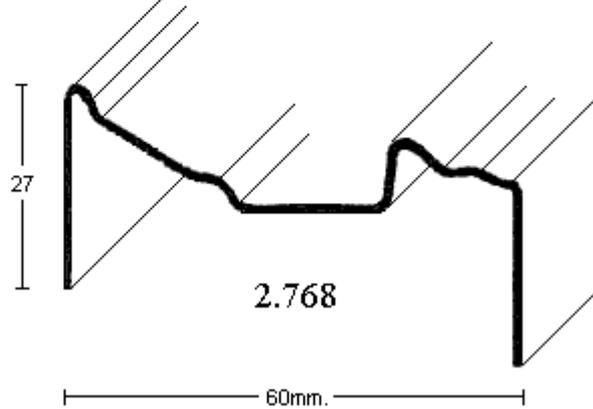
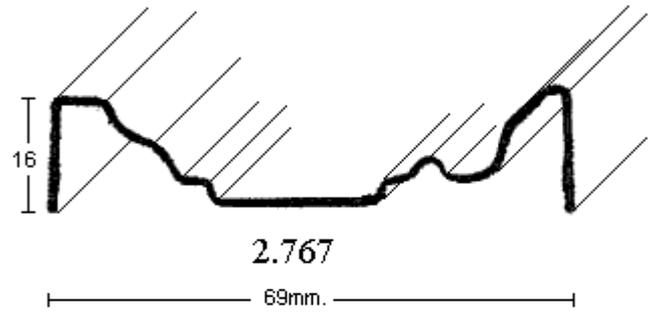
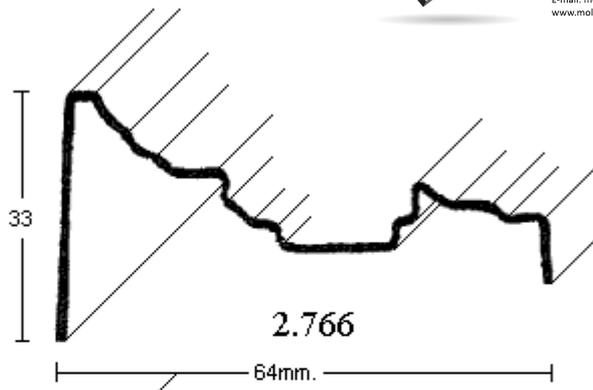


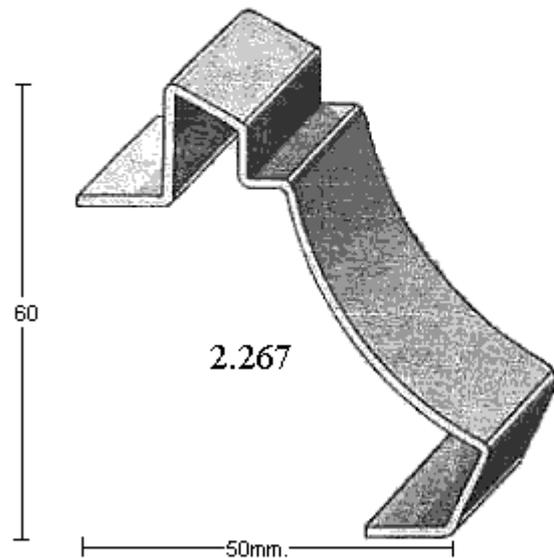
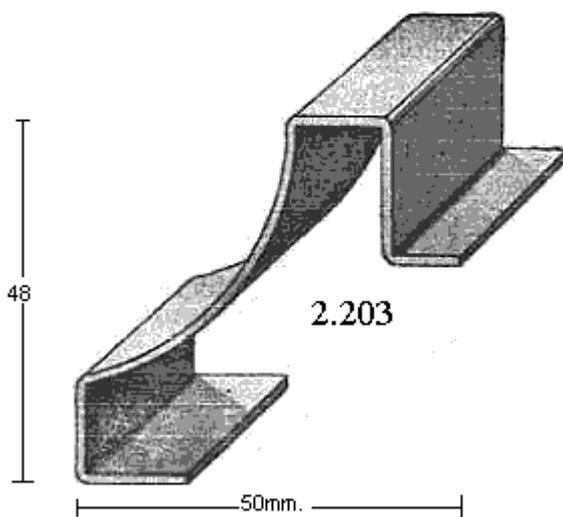
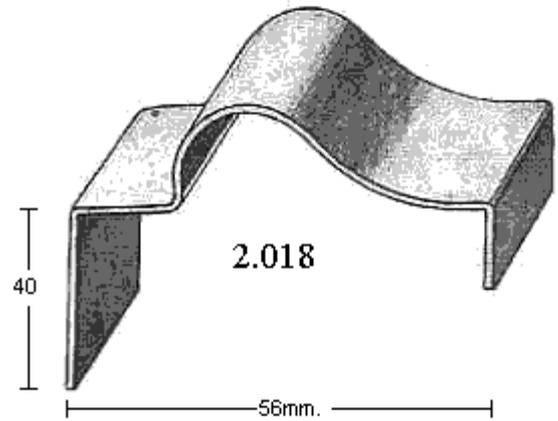
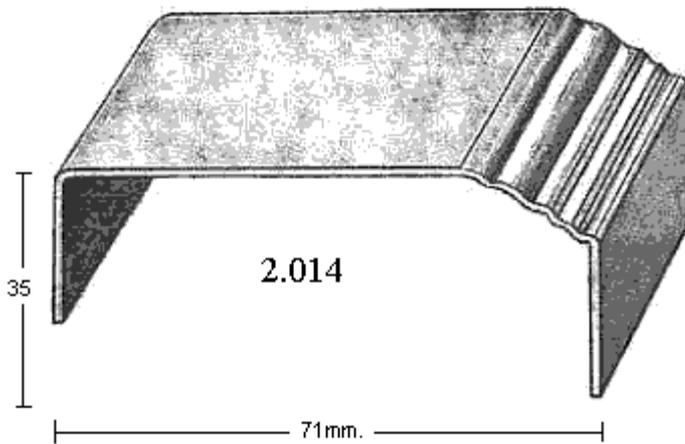
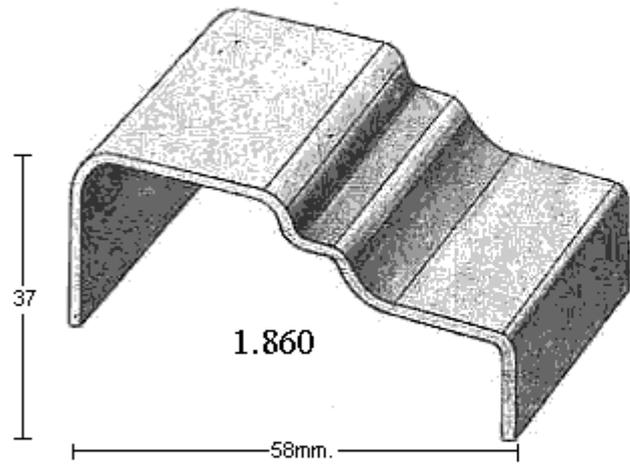
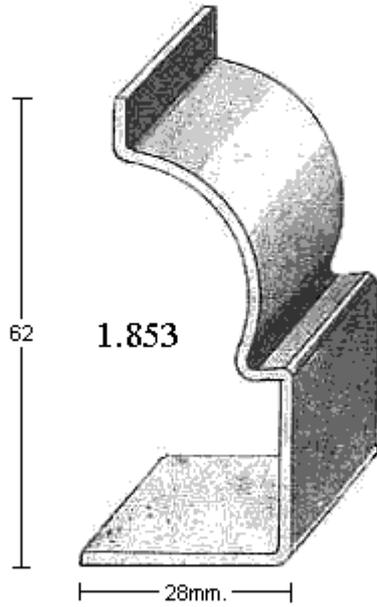


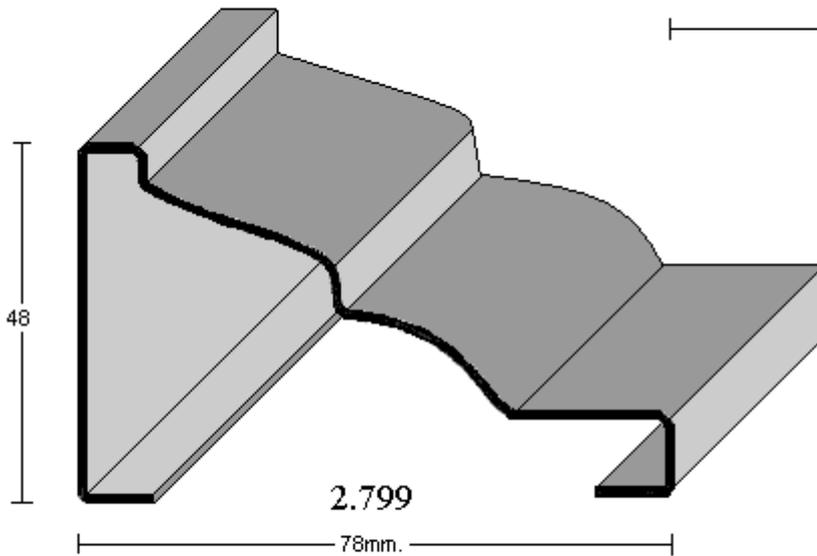
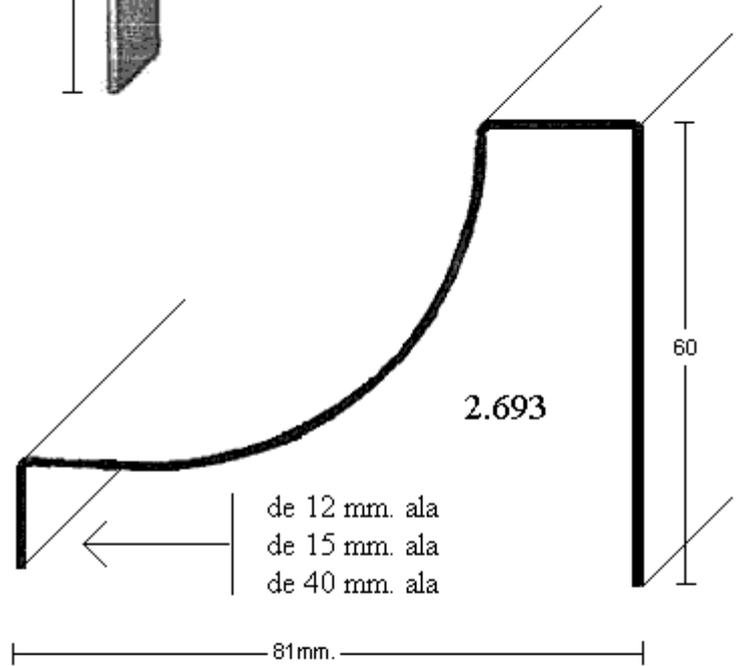
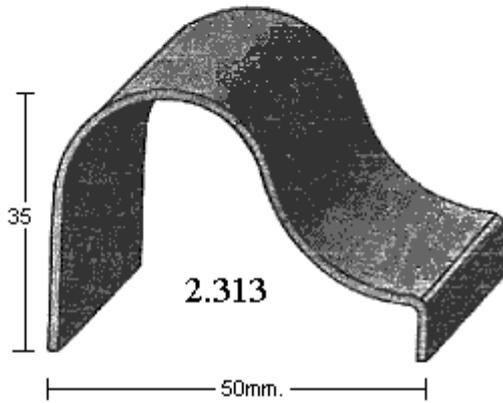
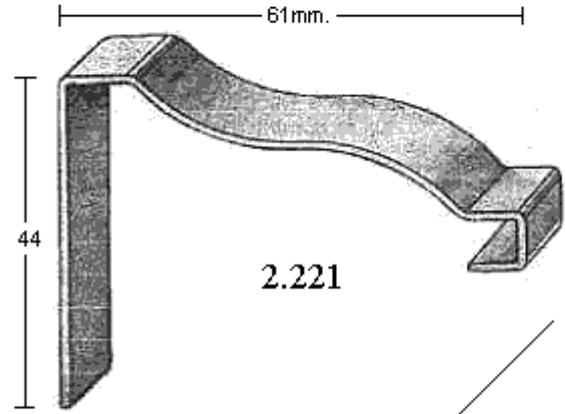
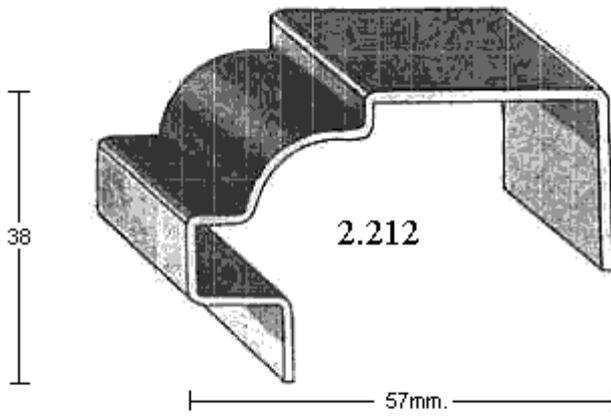














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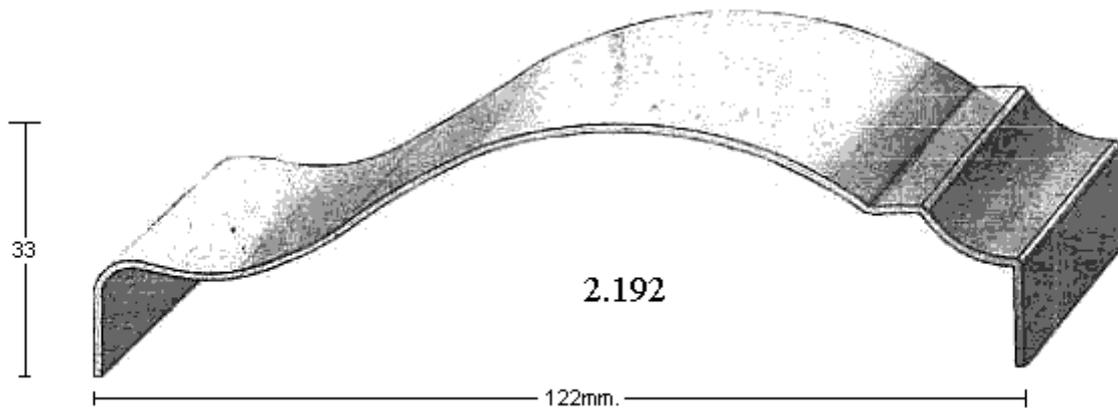
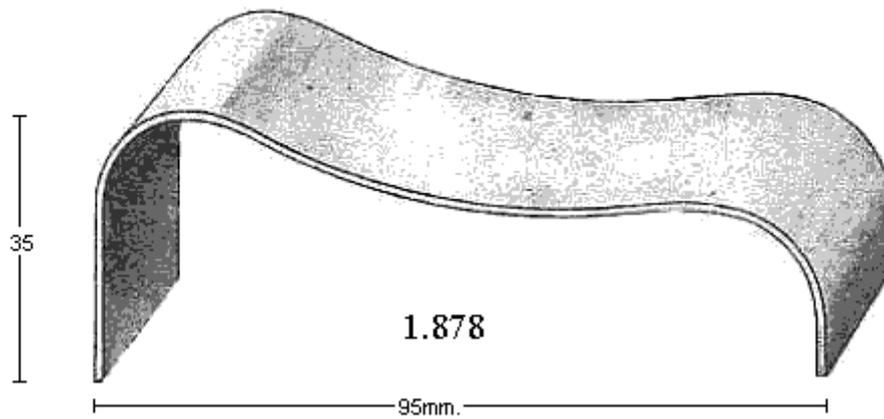
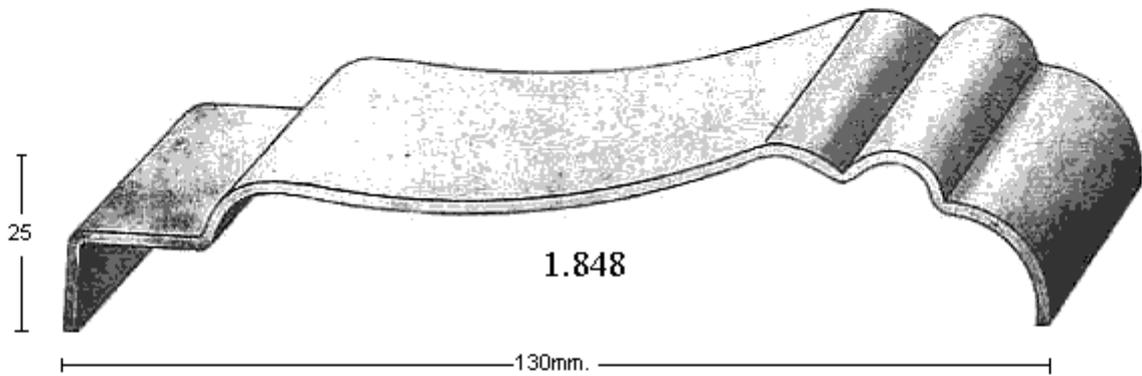
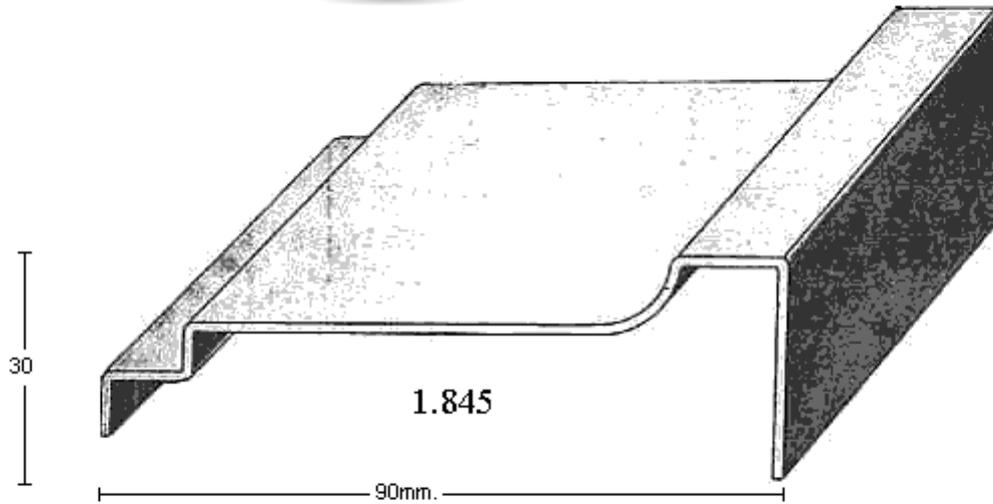
Latón, aluminio, acero inoxidable, hierro, chapa galvanizada.

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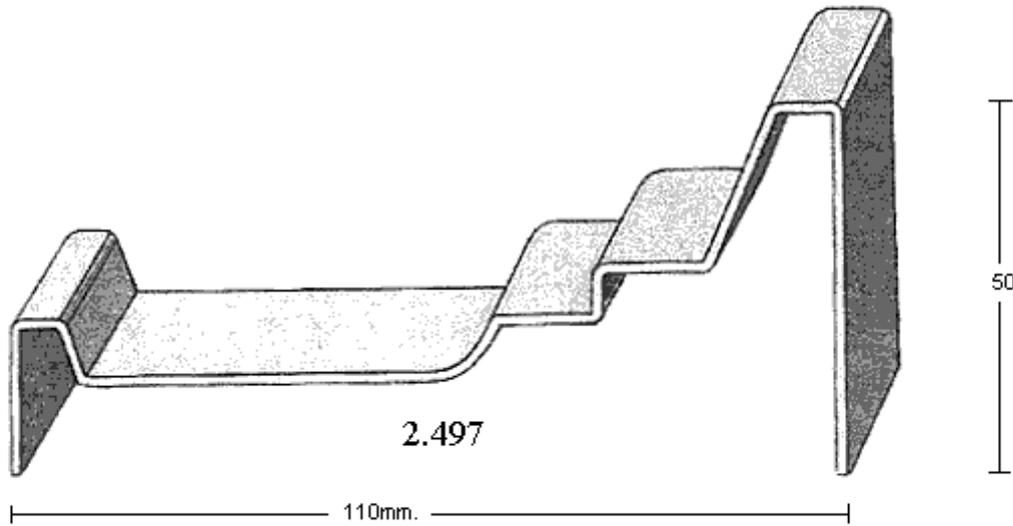
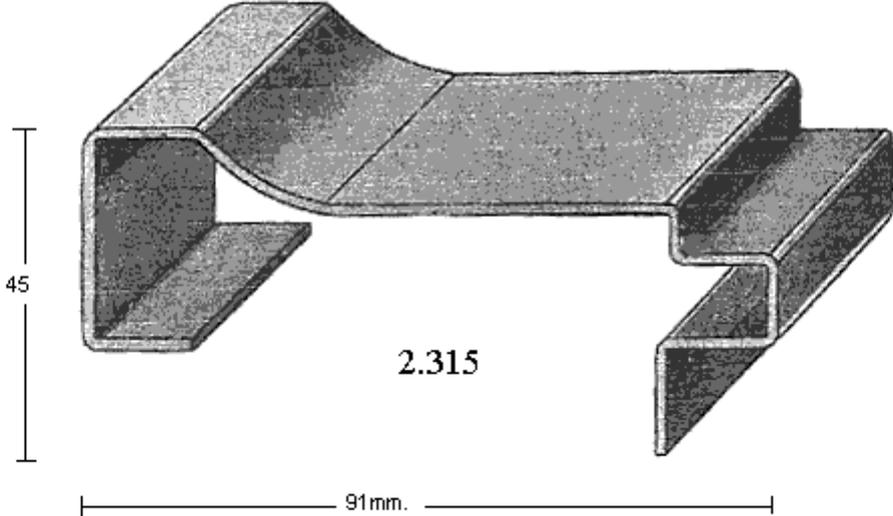
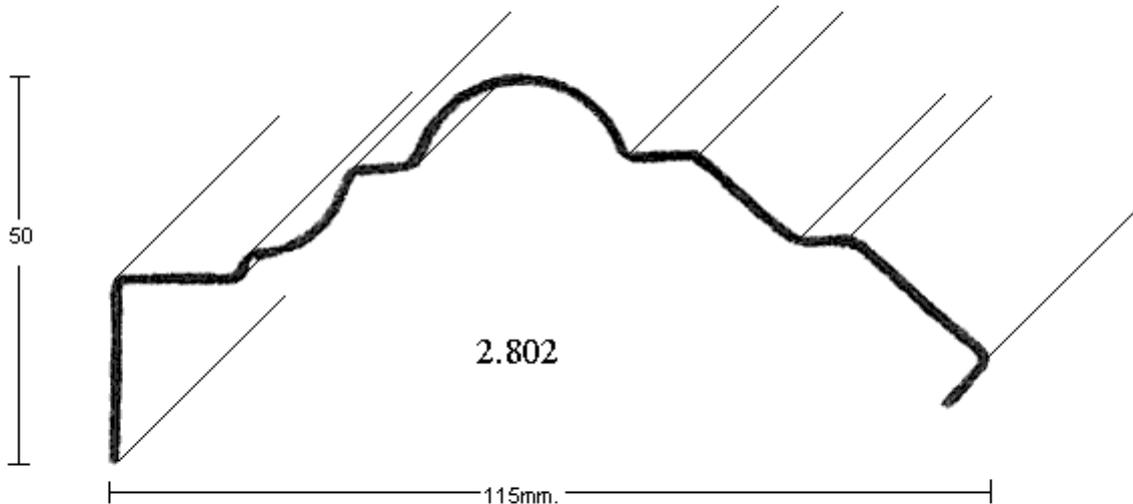
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