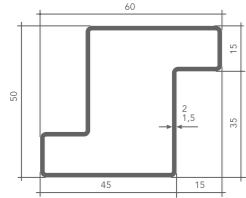
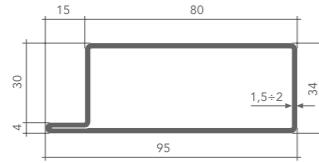


16Z (T. 616) • 40%



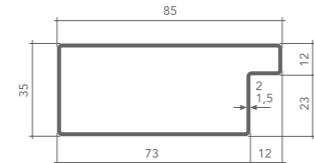
Thickness (mm)	kg/m
1,5	2,56
2	3,39

S41 (T. 1308) • 35%



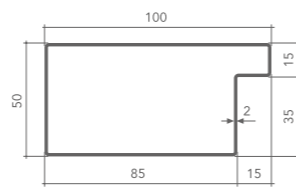
Thickness (mm)	kg/m
1,5	3,02
2	3,94

2D (T. 1528) • 35%



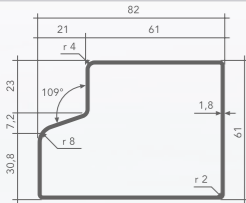
Thickness (mm)	kg/m
1,5	2,78
2	3,66

16D (T. 1527) • 30%



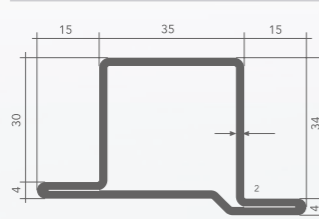
Thickness (mm)	kg/m
2	4,65

T. 1965 • 30%



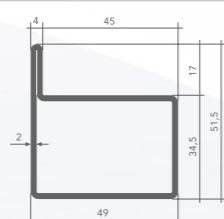
Thickness (mm)	kg/m
1,8	3,87

BST9-RP140 (PN) • 55%



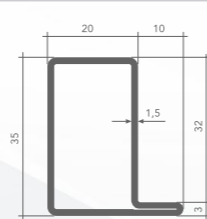
Thickness (mm)	kg/m
2	-

T. 1372 • 40%



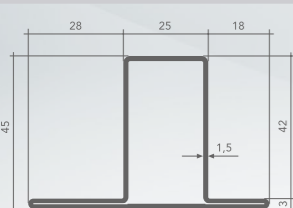
Thickness (mm)	kg/m
2	3,06

BSD5 (PN) • 60%



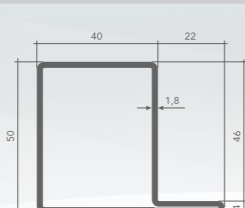
Thickness (mm)	kg/m
1,5	1,52

LS15D (PN) • 45%



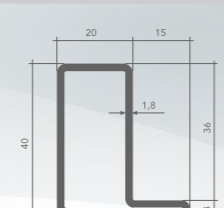
Thickness (mm)	kg/m
1,5	2,68

E8-RP1072 (PN) • 40%



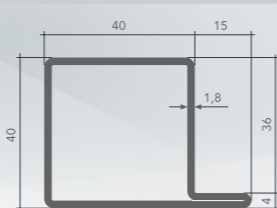
Thickness (mm)	kg/m
1,8	3,13

E1-RP1114 (PN) • 50%



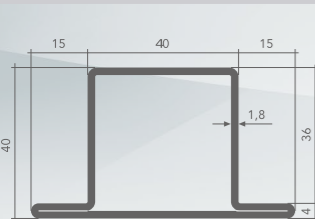
Thickness (mm)	kg/m
1,8	1,52

E4-RP1008 (PN) • 50%



Thickness (mm)	kg/m
1,8	2,65

E5-RP152 (PN) • 50%

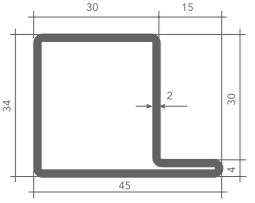
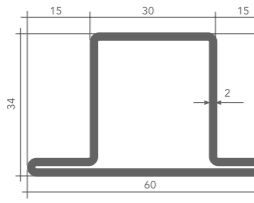
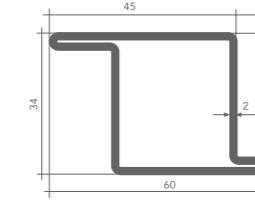
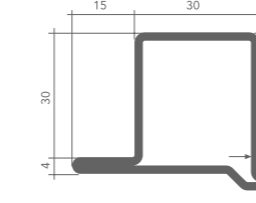
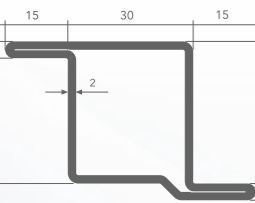
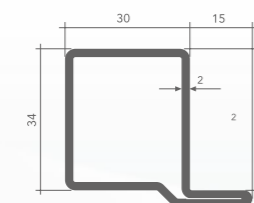
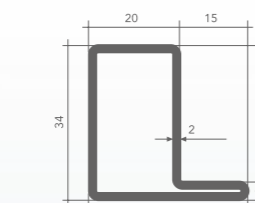
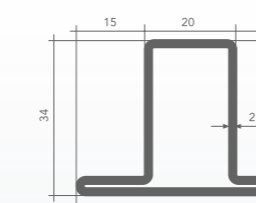
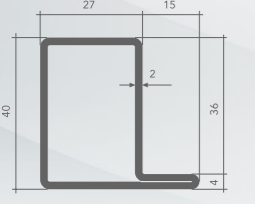
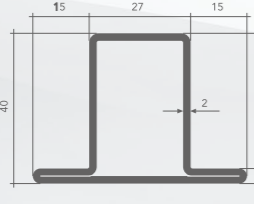
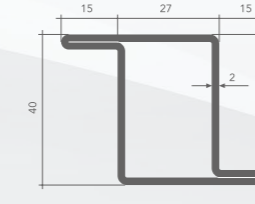
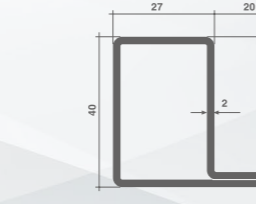
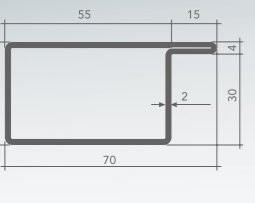
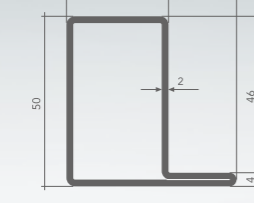
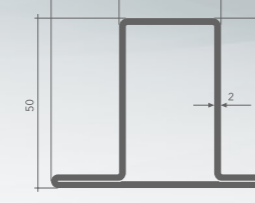
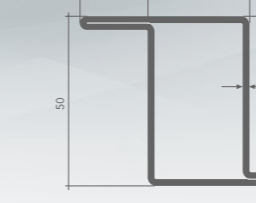


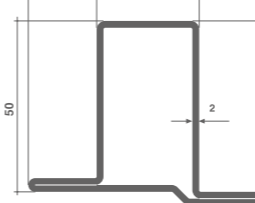
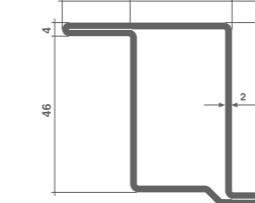
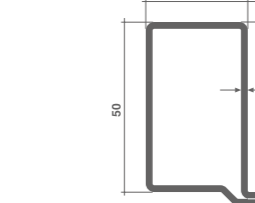
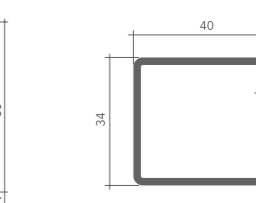
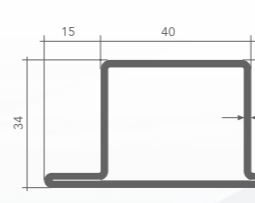
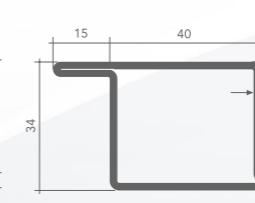
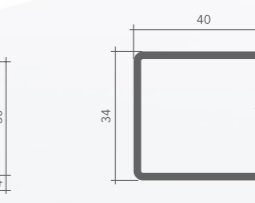
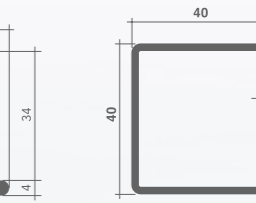
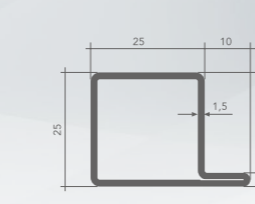
Thickness (mm)	kg/m
1,8	3,07

Marcegaglia manufactures a wide range of precision tubes EN 10305-3 S1, S2, S4 for windows: thanks to its versatility and efficiency, steel is the best choice in for constructions, to guarantee multiple shapes and every possible geometry.

Marcegaglia produce una vasta gamma di tubi di precisione EN 10305-3 S1, S2, S4 per serramenti: grazie alla sua versatilità ed efficienza, l'acciaio rappresenta la scelta migliore nel settore edilizio per garantire molteplici forme e ogni possibile geometria.

• Enlargement or reduction percentage of the drawings
 Percentuale di ingrandimento o di riduzione dei disegni

<p>L30-34x15x2 • 55%</p>  <table border="1"> <thead> <tr> <th>Thickness (mm)</th> <th>kg/m</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>2,3</td> </tr> </tbody> </table>	Thickness (mm)	kg/m	2	2,3	<p>T30-34x15x2 • 55%</p>  <table border="1"> <thead> <tr> <th>Thickness (mm)</th> <th>kg/m</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>2,76</td> </tr> </tbody> </table>	Thickness (mm)	kg/m	2	2,76	<p>Z30-34x15x2 • 55%</p>  <table border="1"> <thead> <tr> <th>Thickness (mm)</th> <th>kg/m</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>2,76</td> </tr> </tbody> </table>	Thickness (mm)	kg/m	2	2,76	<p>TD28-34x15x2 • 55%</p>  <table border="1"> <thead> <tr> <th>Thickness (mm)</th> <th>kg/m</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>2,84</td> </tr> </tbody> </table>	Thickness (mm)	kg/m	2	2,84
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<p>L25x25x10x1,5 • 60%</p>  <table border="1"> <thead> <tr> <th>Thickness (mm)</th> <th>kg/m</th> </tr> </thead> <tbody> <tr> <td>1,5</td> <td>1,31</td> </tr> </tbody> </table>	Thickness (mm)	kg/m	1,5	1,31															
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**SPECIAL SHAPES ARE ENGINEERED
ACCORDING TO CUSTOMER
SPECIFICATIONS**
*ULTERIORI SAGOME SPECIALI
SONO STUDIATE E FORNITE
IN ACCORDO CON IL CLIENTE*



• Enlargement or reduction percentage of the drawings
Percentuale di ingrandimento o di riduzione dei disegni