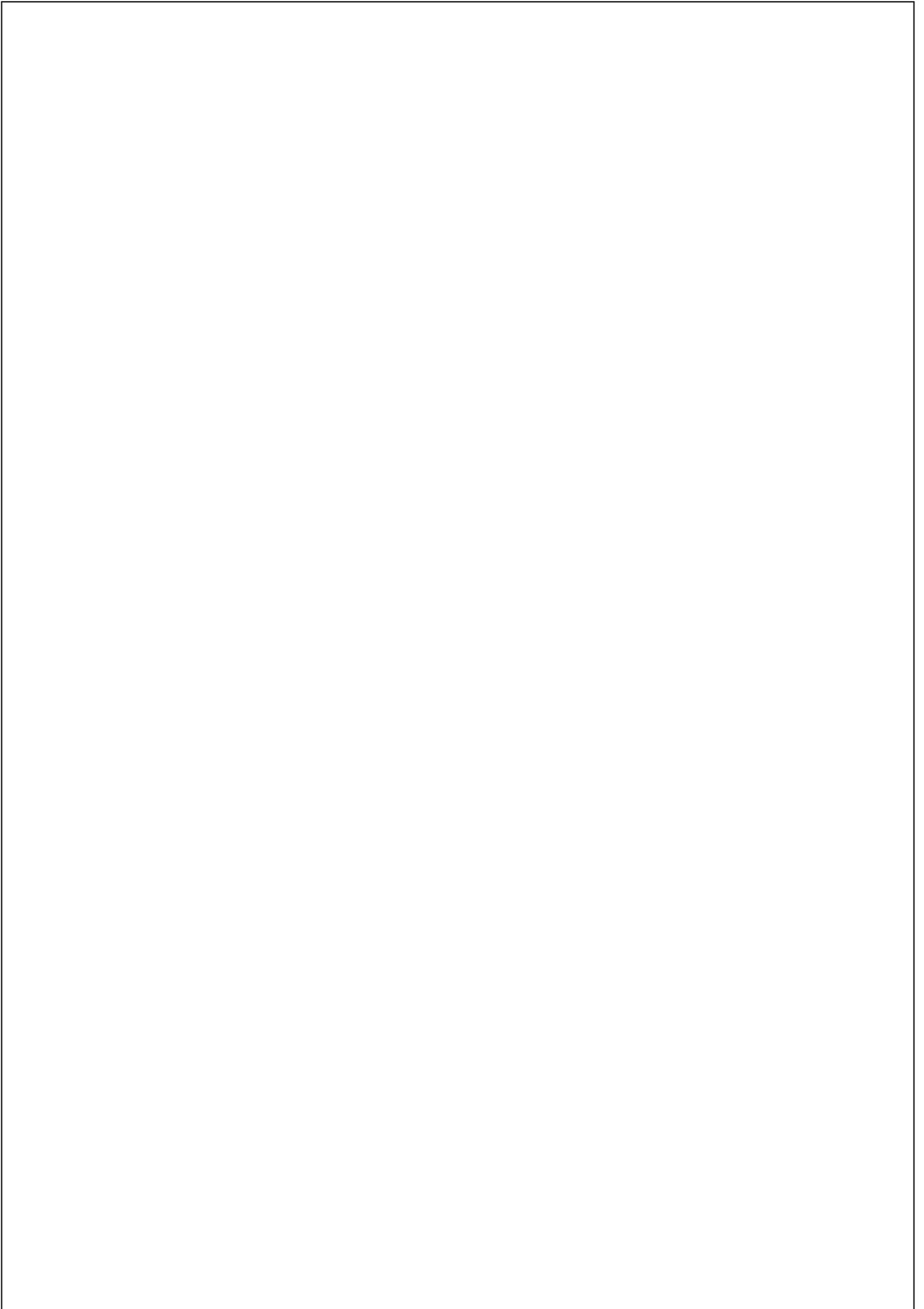


“POGGIOLO”

	REVISIONE	
REPERTORIO PROFILI	1-01 <table border="1"><tr><td>LUG 19</td></tr></table>	LUG 19
LUG 19		
REPERTORIO ACCESSORI E GUARNIZIONI	2-01 <table border="1"><tr><td>LUG 19</td></tr></table>	LUG 19
LUG 19		
PROFILI (SCALA 1 : 1)	3-01 <table border="1"><tr><td>LUG 19</td></tr></table>	LUG 19
LUG 19		
NODI TIPICI	4-01 <table border="1"><tr><td>LUG 19</td></tr></table>	LUG 19
LUG 19		
LAVORAZIONI	5-01 <table border="1"><tr><td>LUG 19</td></tr></table>	LUG 19
LUG 19		





NOTE GENERALI

Le dimensioni, gli spessori ed il peso dei profilati indicati in questo catalogo sono teorici e potranno variare in funzione delle tolleranze previste dalle normative vigenti. Le distinte di taglio riportate in questo catalogo non possono tenere conto di queste possibili variazioni. Si raccomanda pertanto di eseguire il controllo sia dimensionale dei profilati nonché della precisione di taglio delle attrezzature in dotazione.

Il prodotto dovrà essere impiegato in conformità alle prescrizioni, normative e leggi vigenti nel paese d'utilizzo. La società declina ogni responsabilità derivante dal mancato rispetto di quanto sopra.

La società si riserva la facoltà di apportare, in qualsiasi momento e senza preavviso, le modifiche che riterrà opportune al fine di migliorare il prodotto.

Quanto rappresentato nel presente catalogo è d'esclusiva proprietà di Anoxidall spa.



DESCRIZIONE TECNICA

PROFILATI

Gli estrusi sono ricavati da billette in lega di alluminio 6060 secondo le norme EN 573-3, con stato di fornitura T5 secondo la norma EN 515.

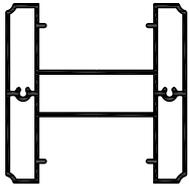
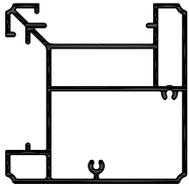
Le tolleranze dimensionali sono conformi alle normative UNI EN 12020.2 e/o UNI EN 755-9.

Il sistema POGGIOLO permette di realizzare parapetti in alluminio, pertanto ecosostenibili poiché materiale completamente riciclabile, in tutte le finiture RAL ed EFFETTO LEGNO.

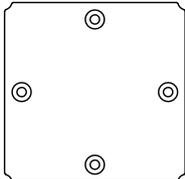
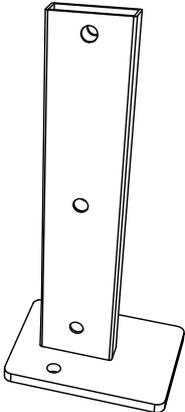
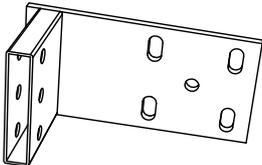
I tappi sono verniciati in tinta ed i vari elementi costruttivi vengono fissati fra loro con viti che restano nascoste.

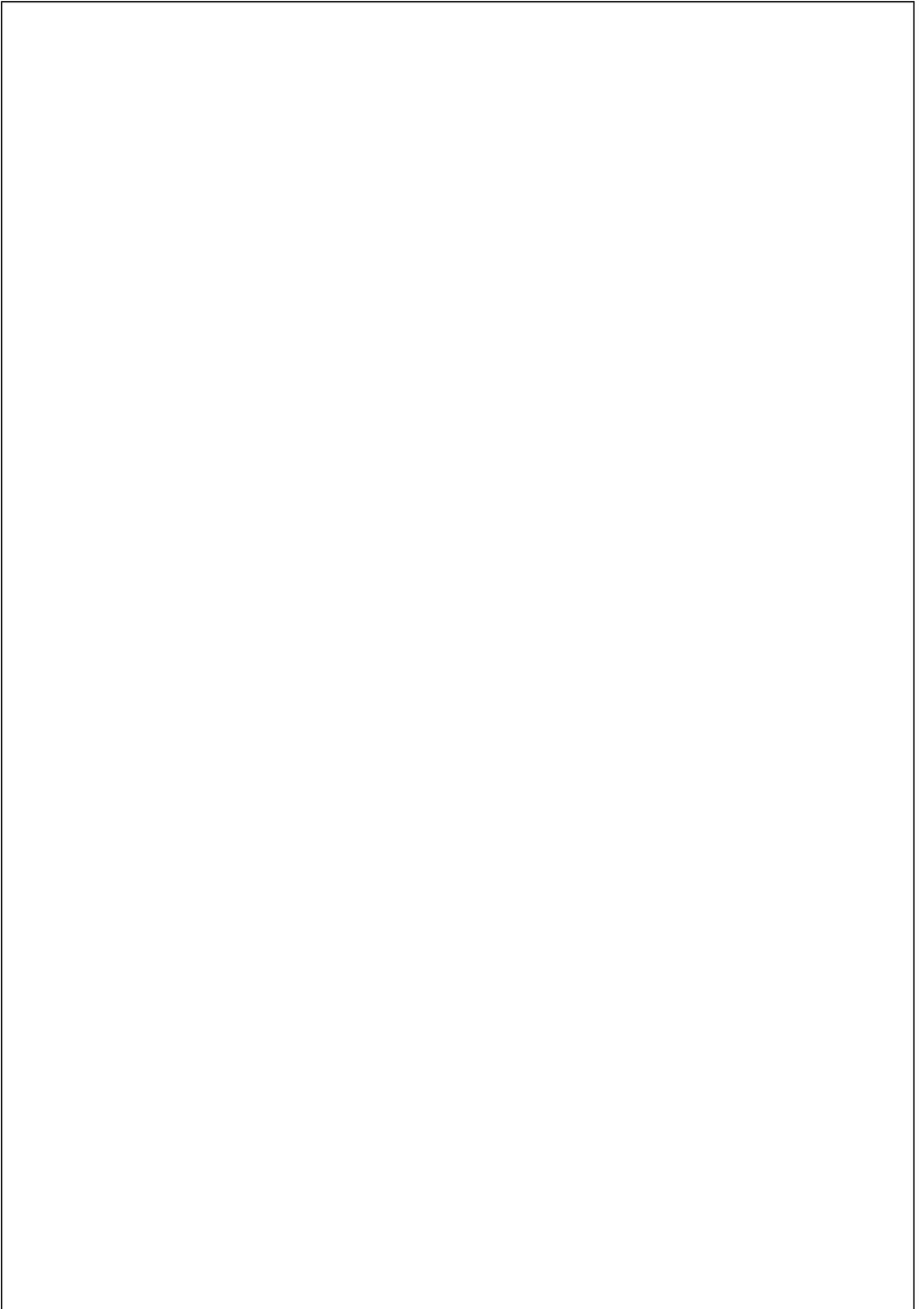
Il sistema è stato testato in laboratorio, secondo le normative vigenti, superando i test cui è stato sottoposto.



Art.	Profilo	Kg/m	Sup. in vista	Descrizione	Lungh. barre (mm)
TL001		3.146	248	Colonna	6400
TL002		3.150	248	Colonna d'angolo	6400
TL005		0.656	60	Carter per TL001 - TL002	6400
TL010		1.081	104	Supporto per corrimano	6800
TL015		2.009	196	Corrimano	6800
TL020		1.037	158	Traverso	6400
TL025		0.383	64	Copertina per TL020	6400
TL030		0.882	154	Colonnina	6400

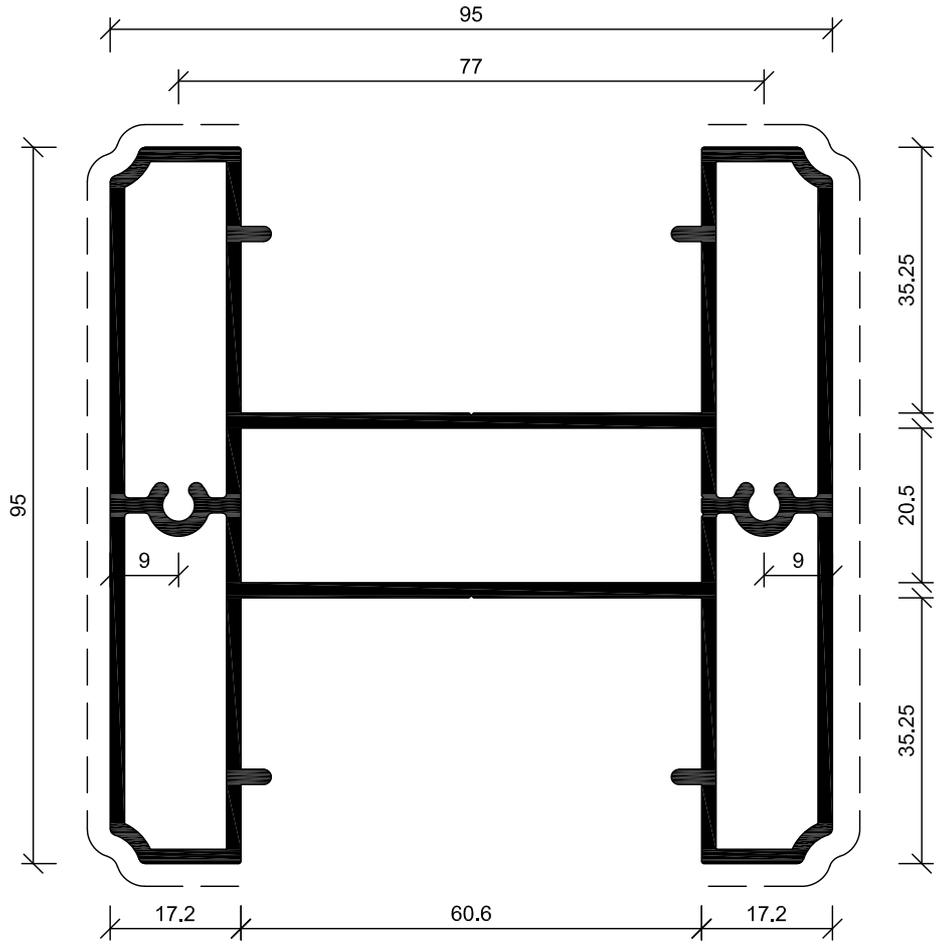


Art.	Accessori - Guarnizioni	Descrizione
TPPG01		Tappo per colonna TL001 e TL002
TPPG15		Tappo per corrimano TL015
----		Staffa per fissaggio a pavimento profilo TL001
----		Staffa per fissaggio fronte solaio

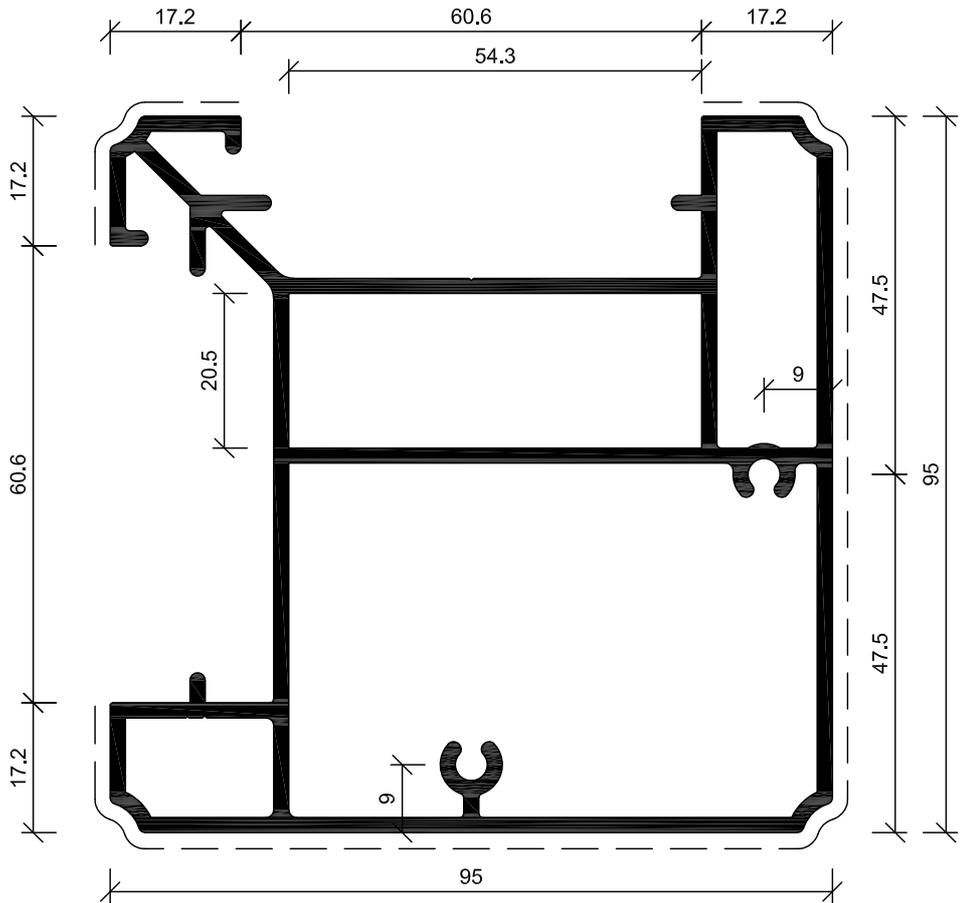




TL001
3,146 Kg/m



TL002
3,150 Kg/m





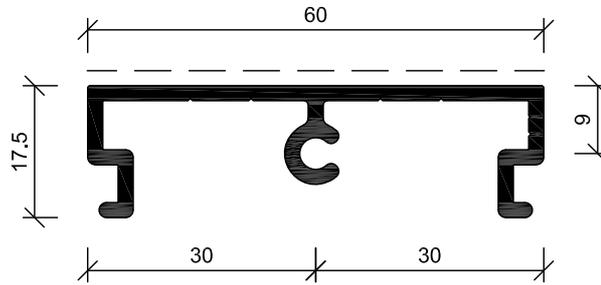
3-02

LUGLIO 2019

Poggiolo

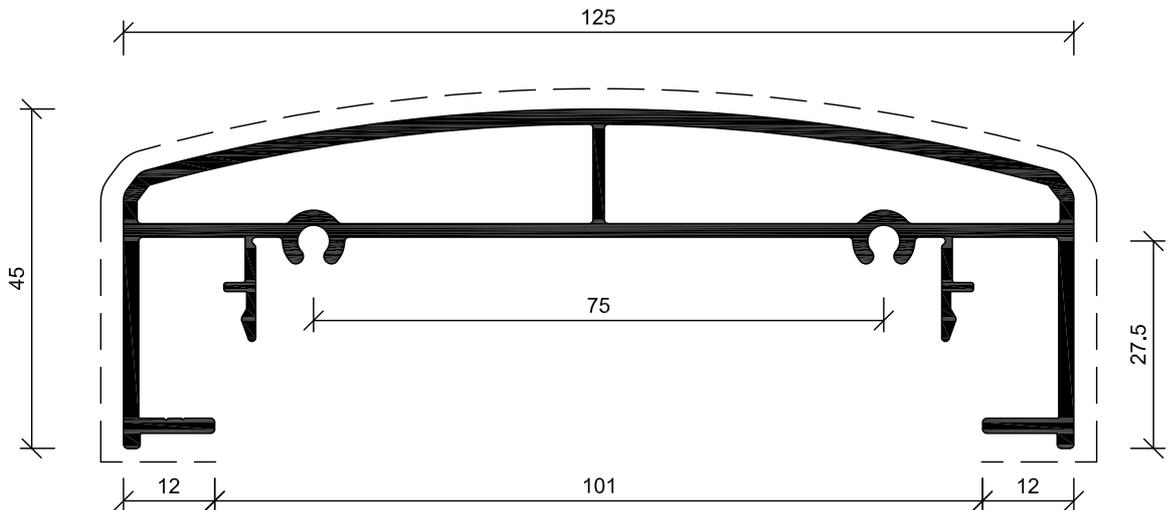
TL005

0,656 Kg/m



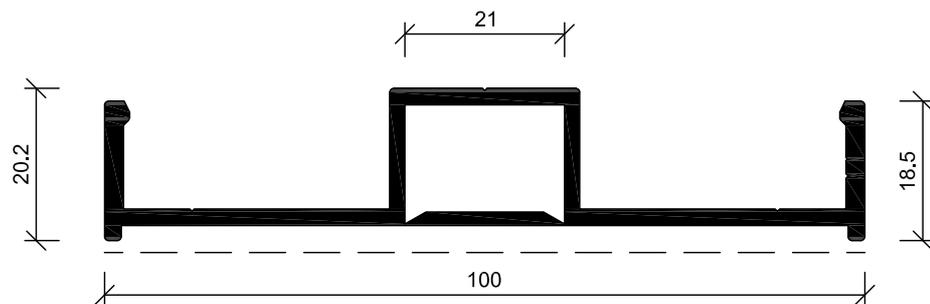
TL015

2,009 Kg/m



TL010

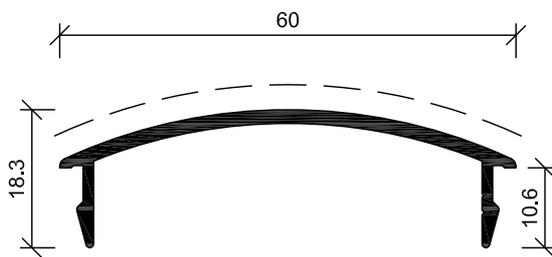
1,081 Kg/m





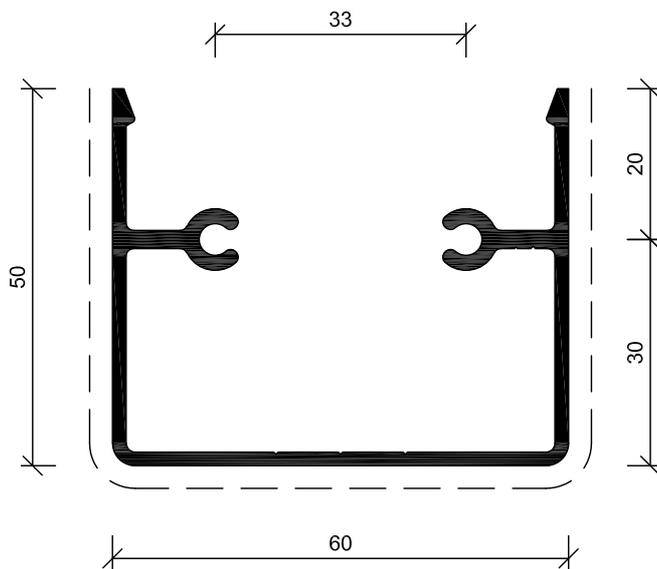
TL025

0,383 Kg/m



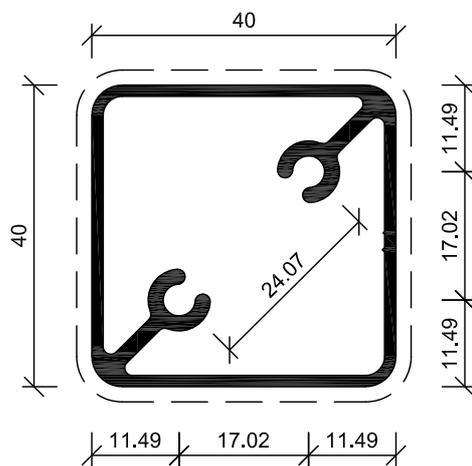
TL020

1,037 Kg/m



TL030

0,882 Kg/m



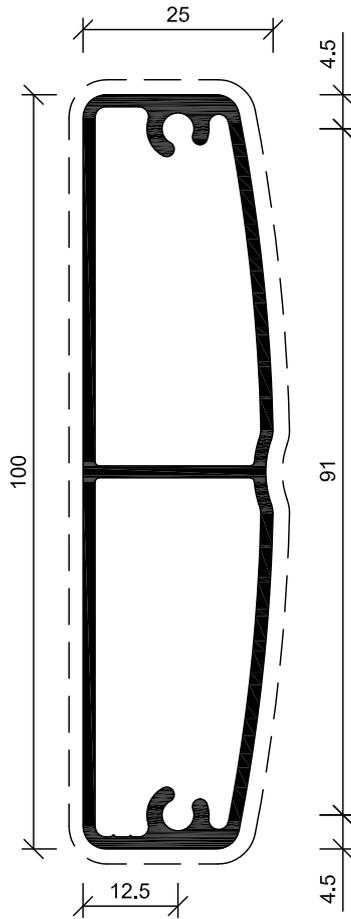


3-04

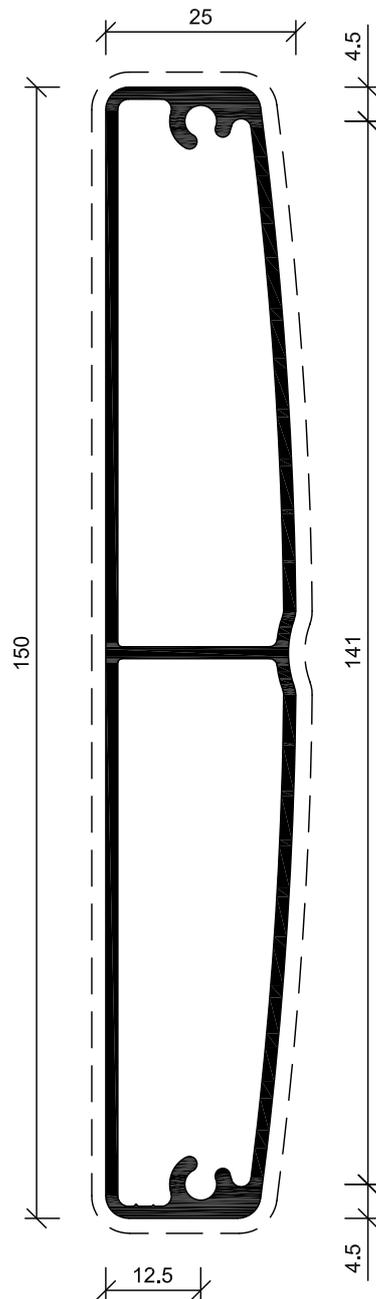
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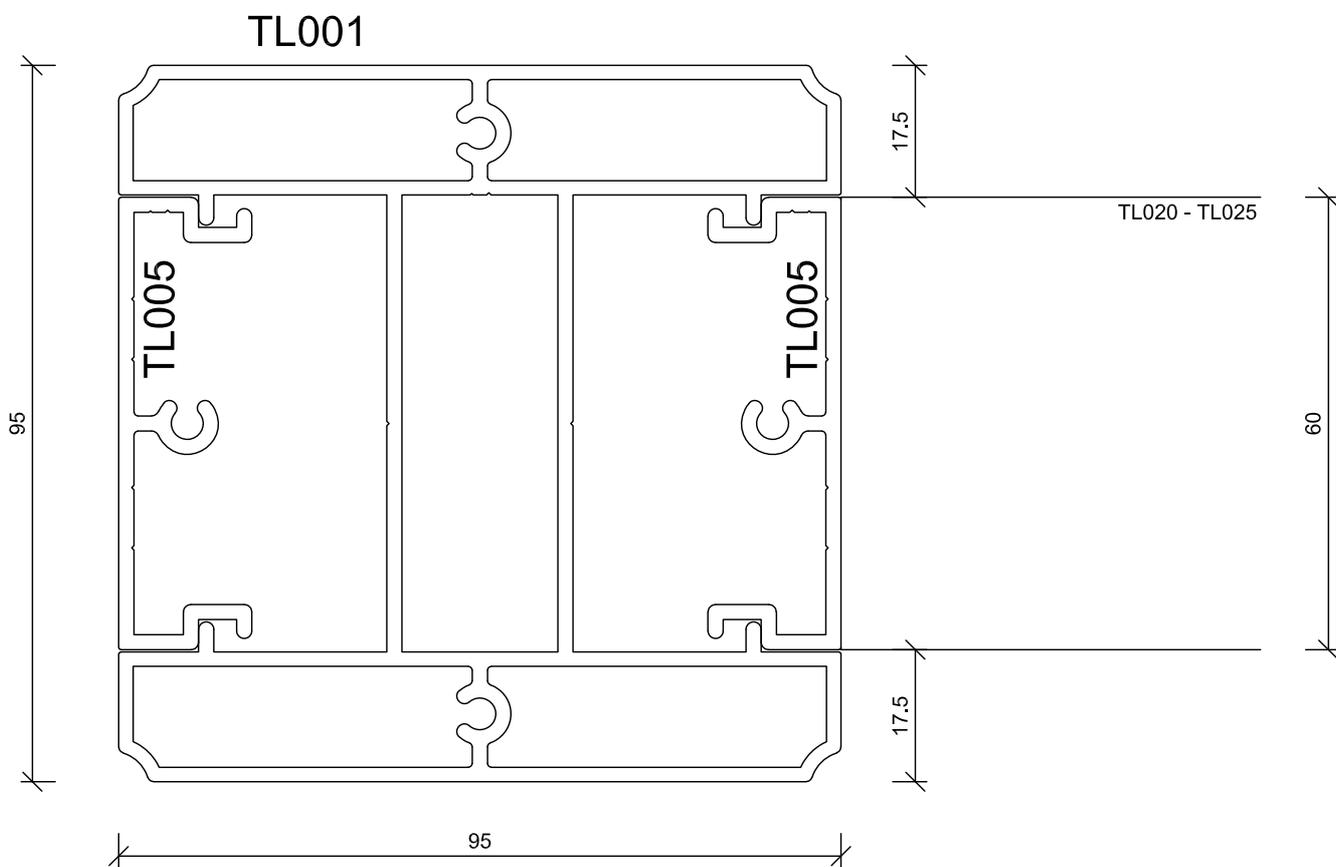
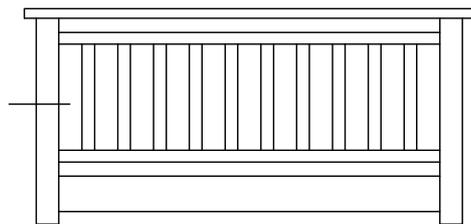
Poggiolo

TL035
1,260 Kg/m



TL036
1,710 Kg/m





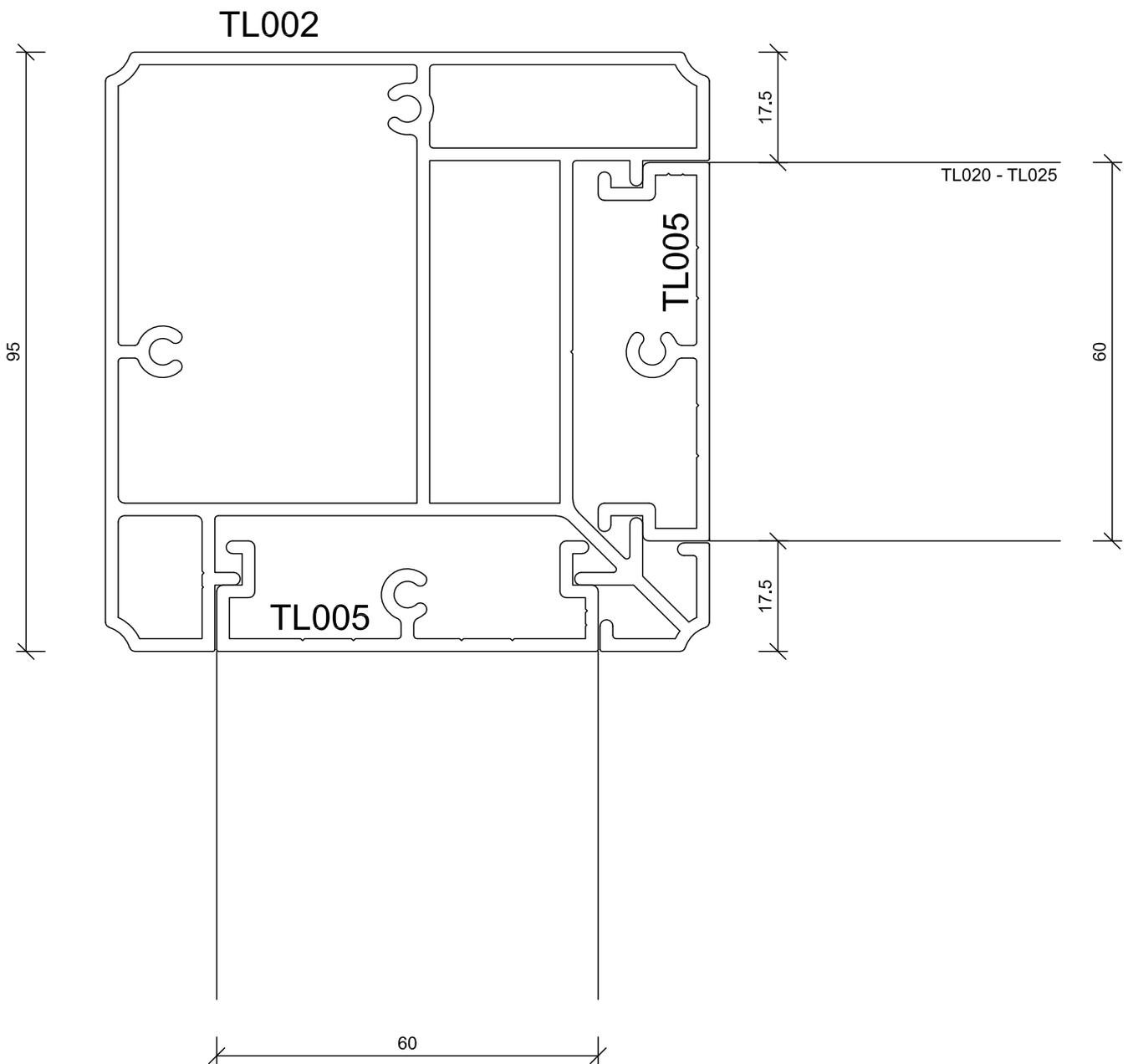
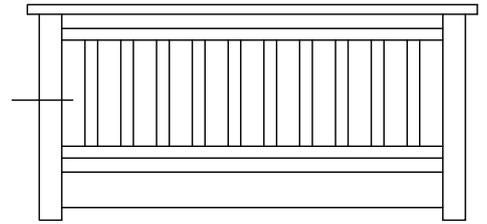


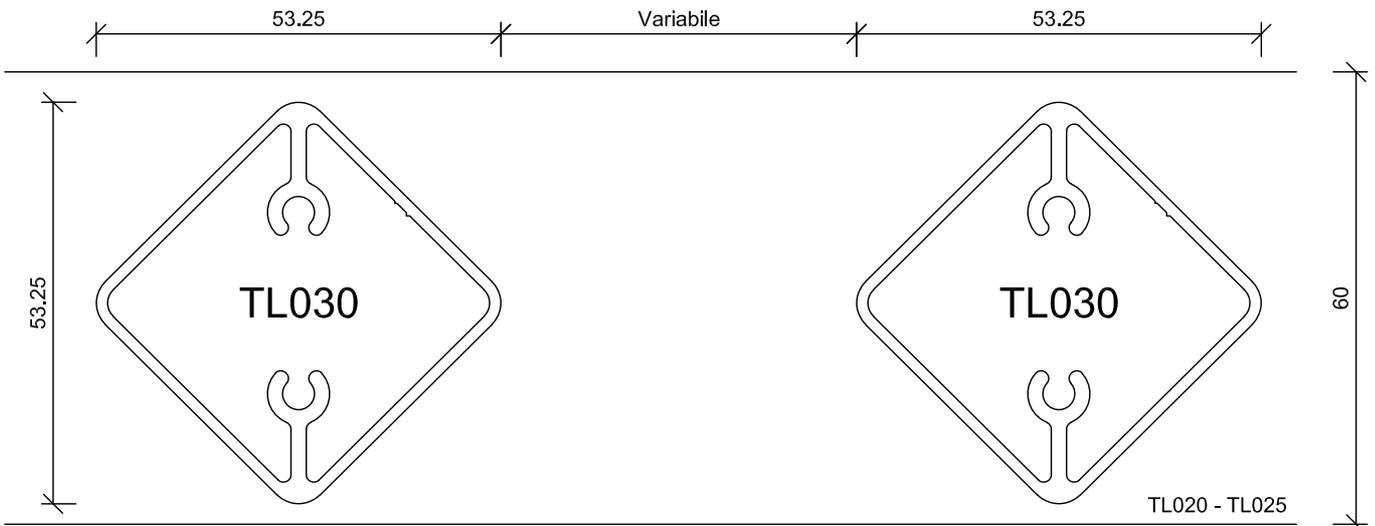
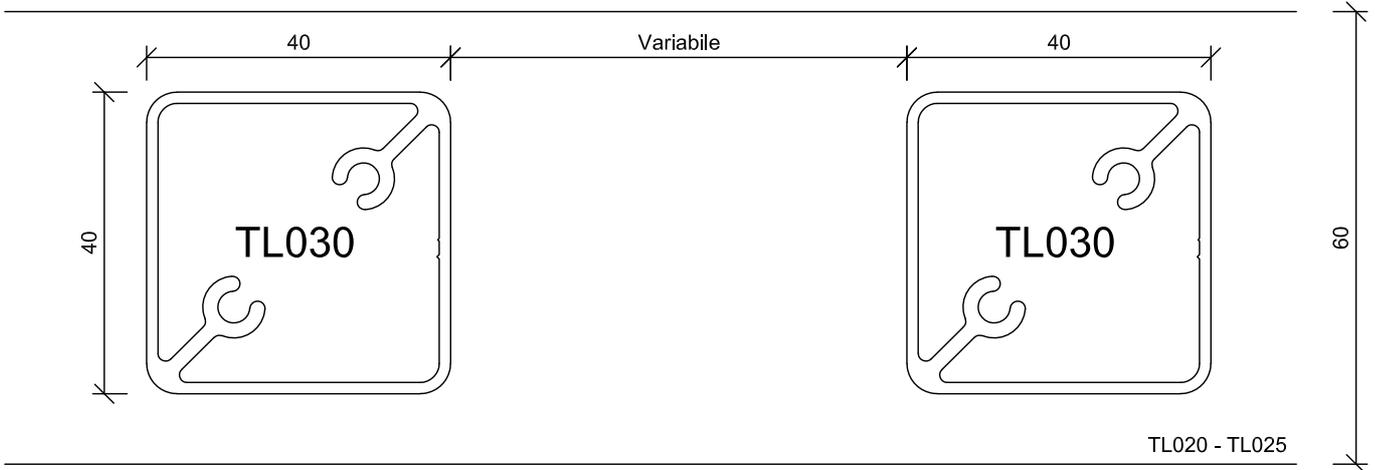
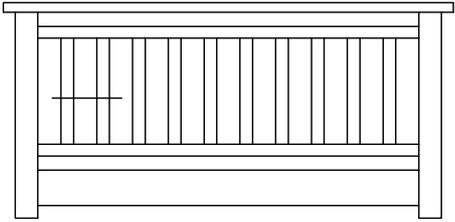
4-02

LUGLIO 2019

Poggiolo

ANGOLO A 90°



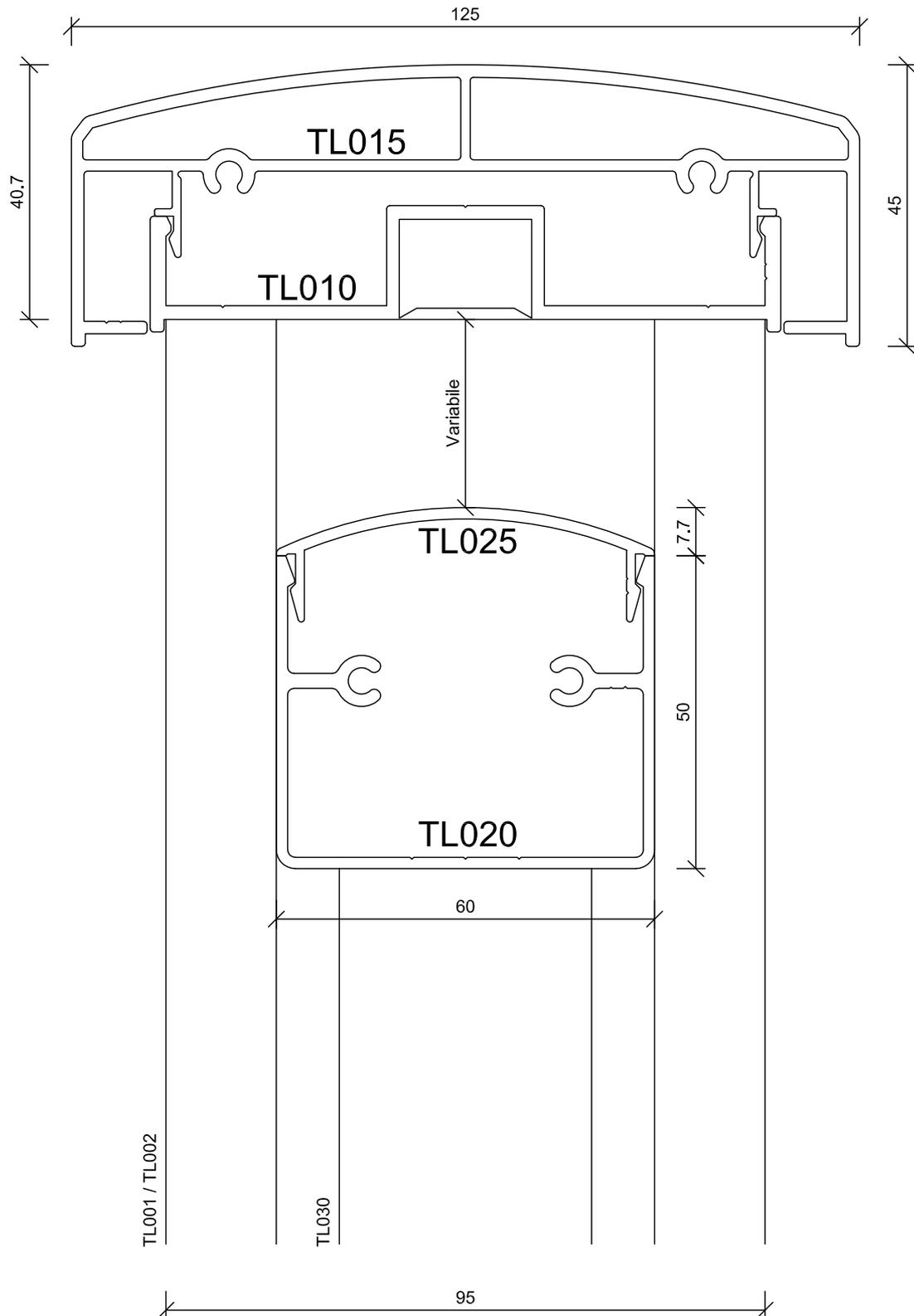
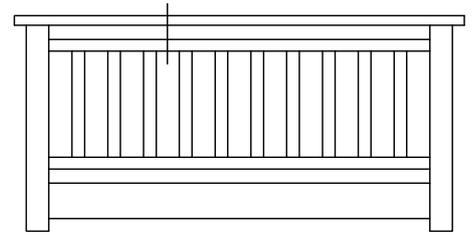


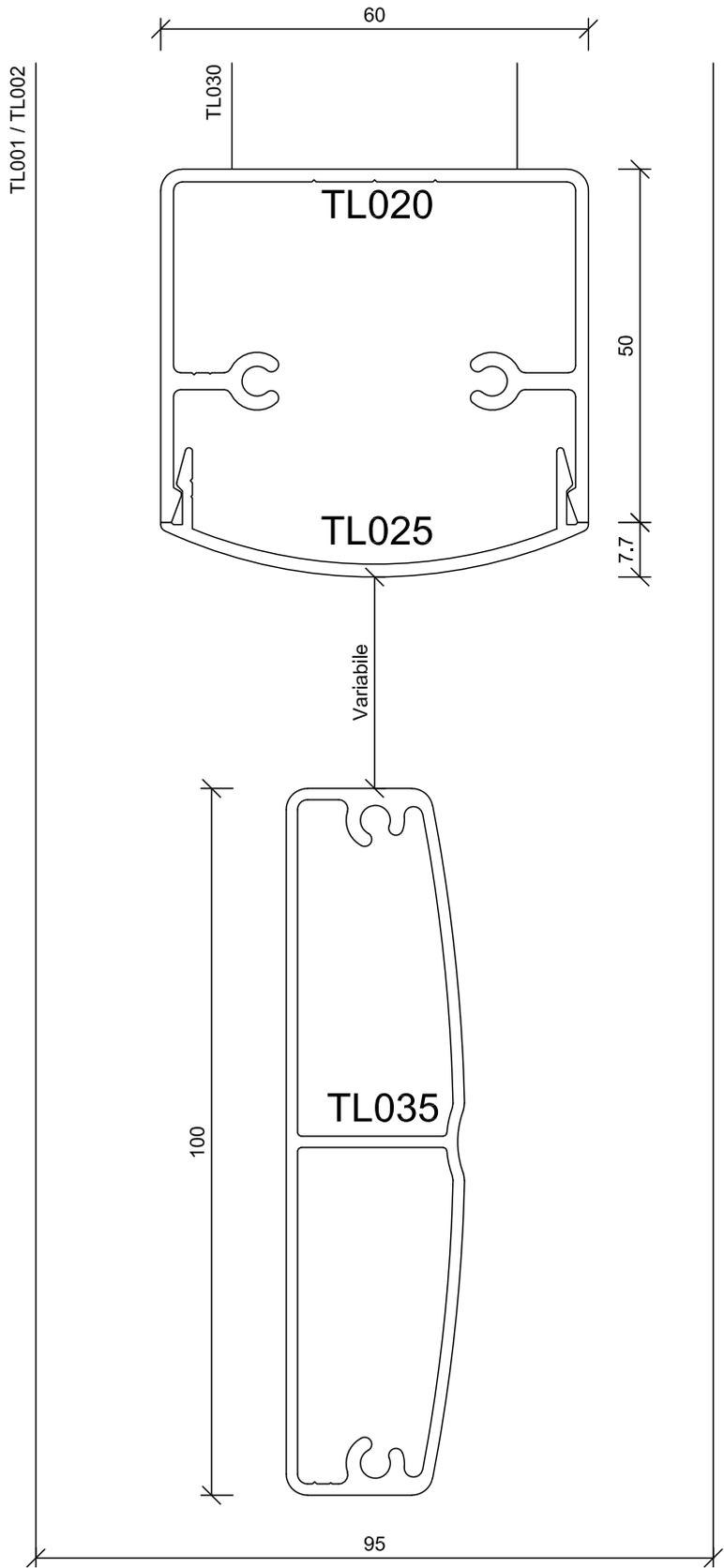
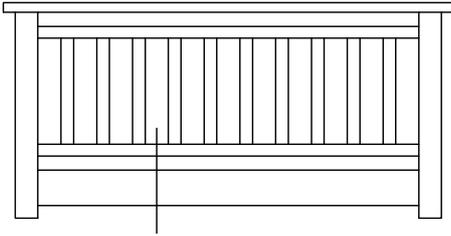


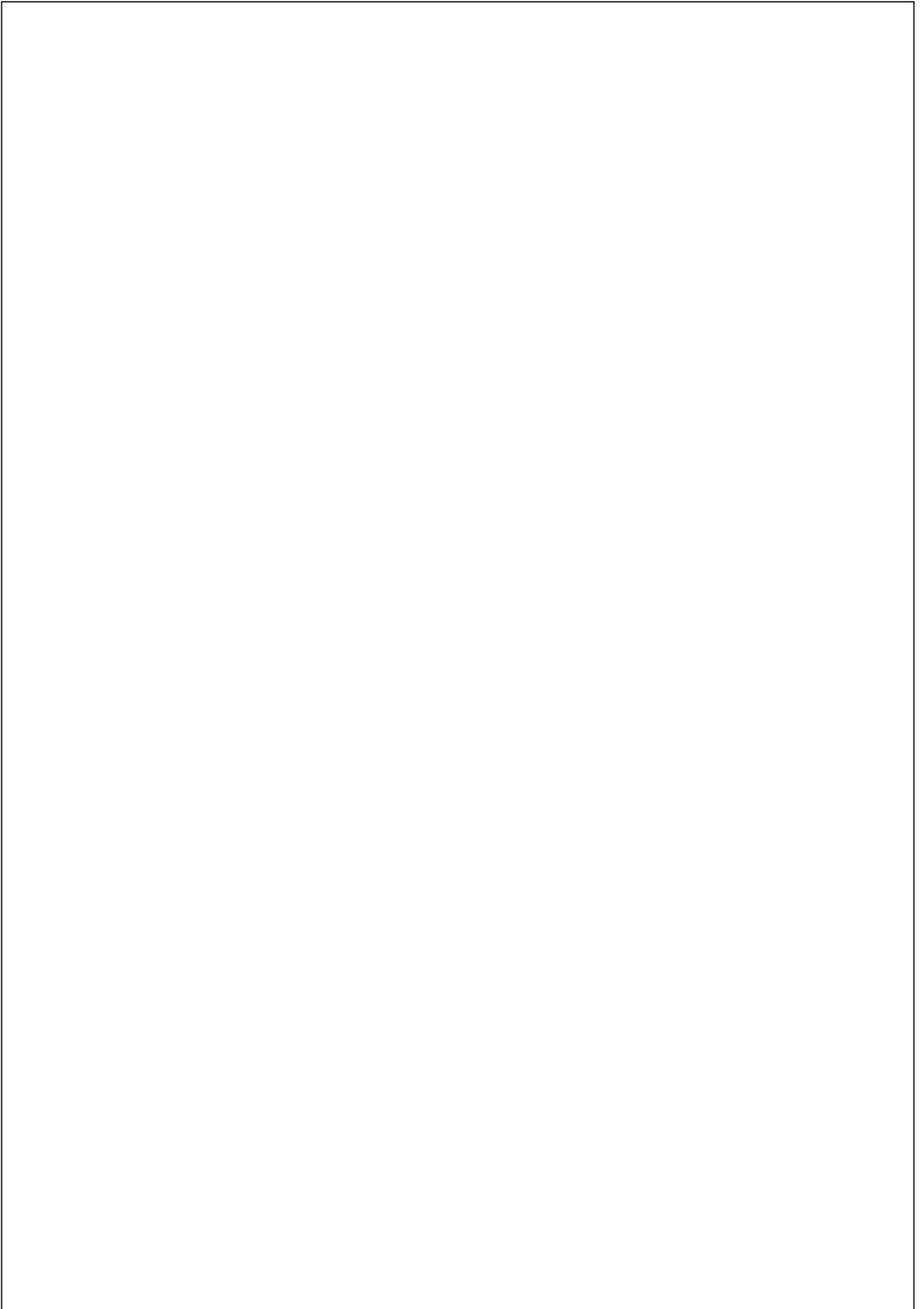
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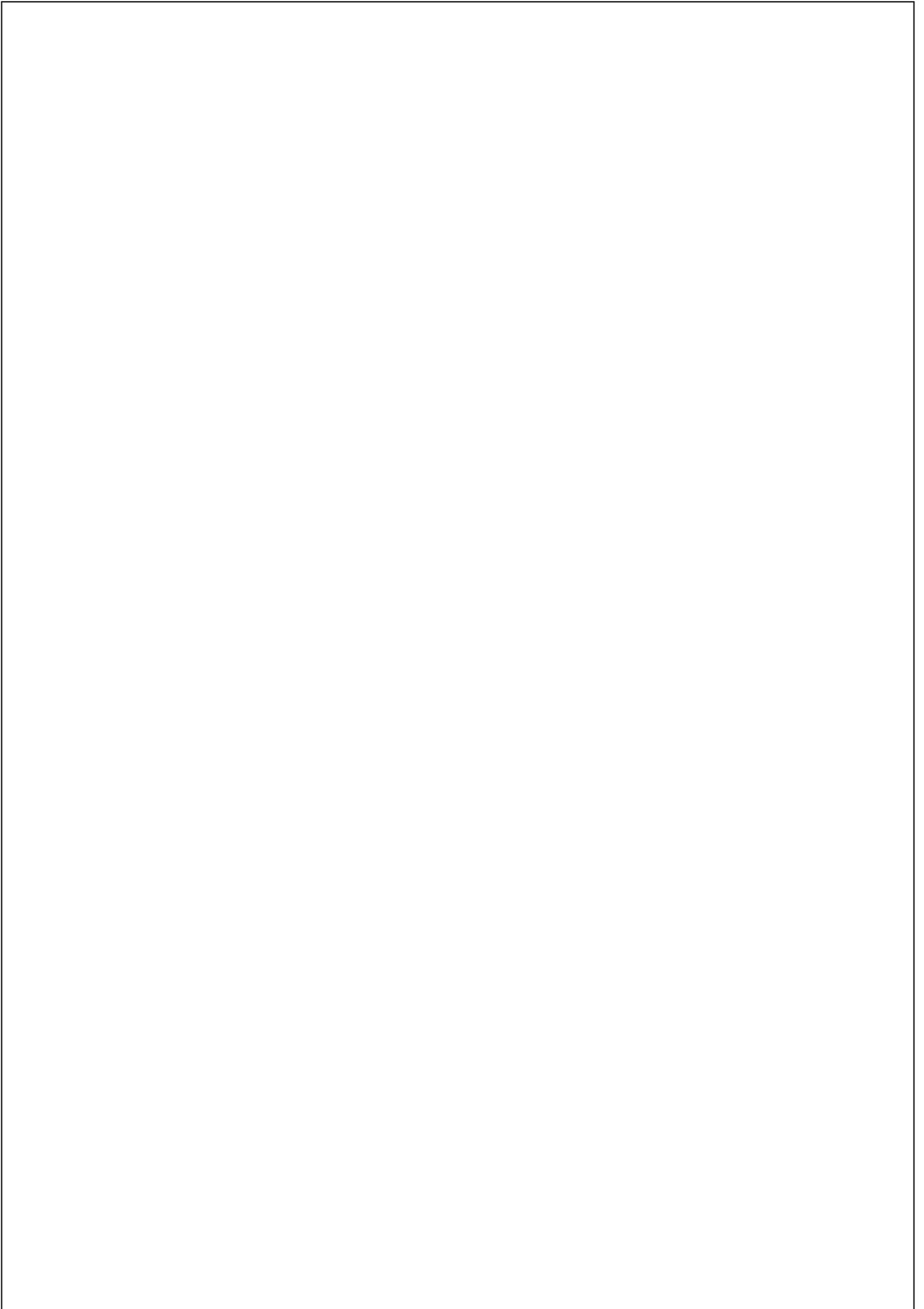






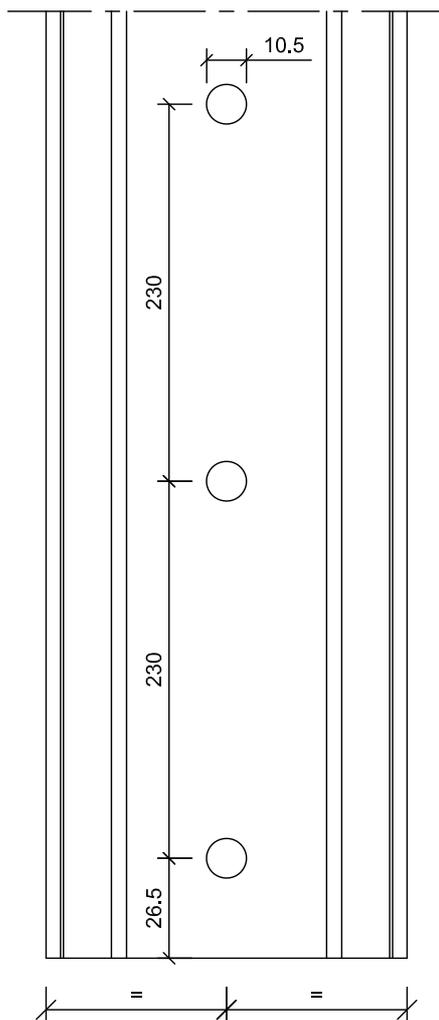
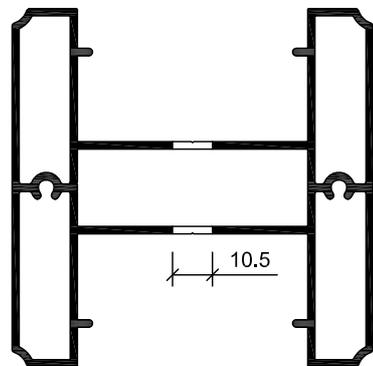
Poggiolo

LAVORAZIONI





LAVORAZIONI SU PROFILO TL001 PER STAFFA A PAVIMENTO



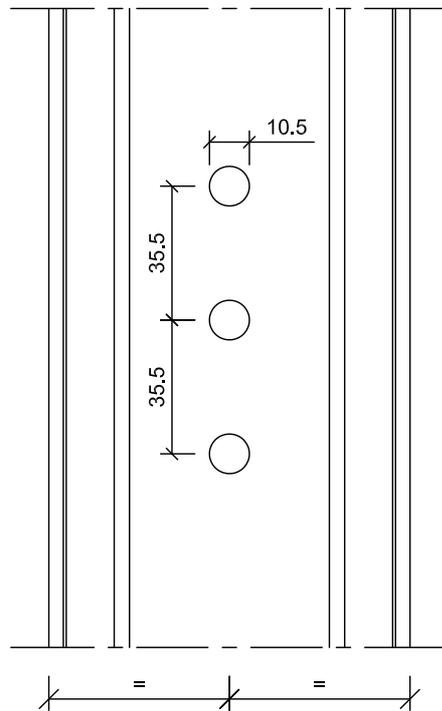
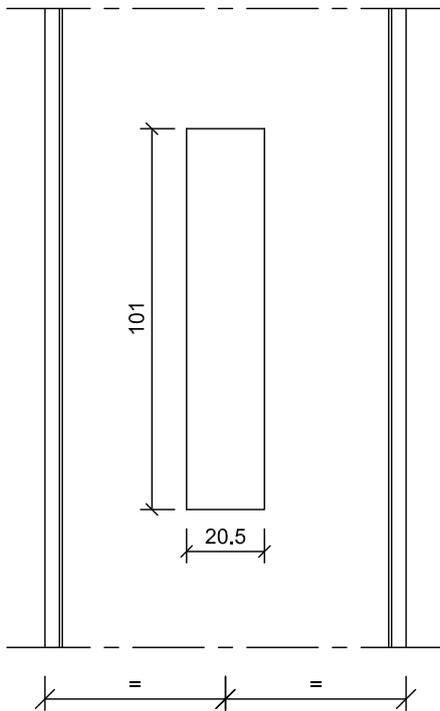
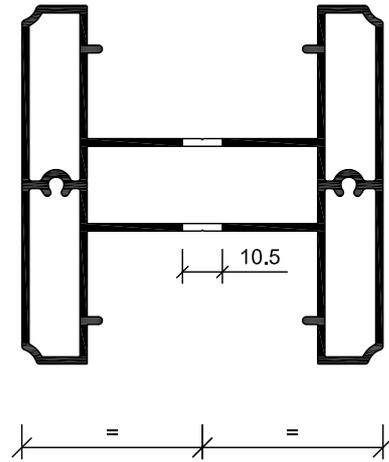
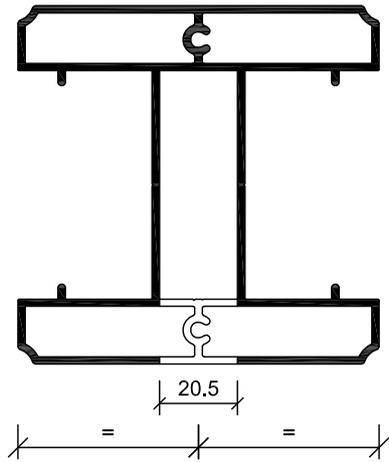


5-02

LUGLIO 2019

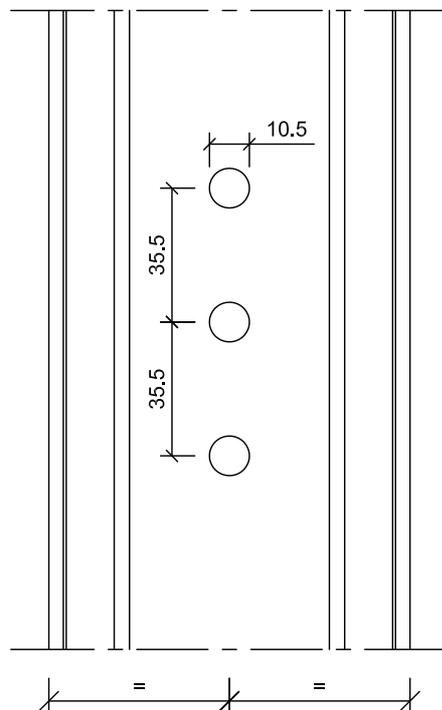
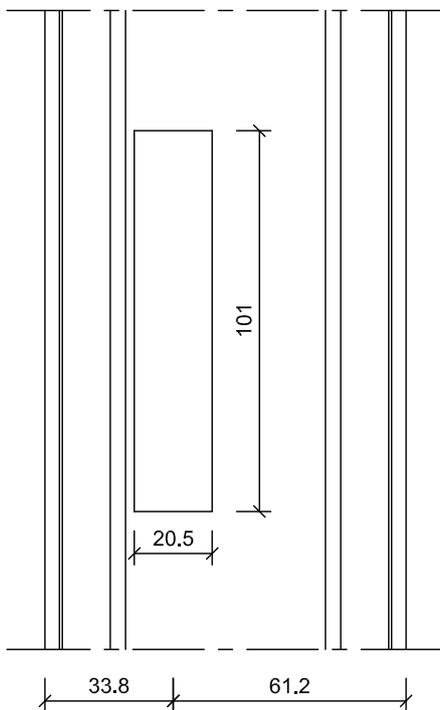
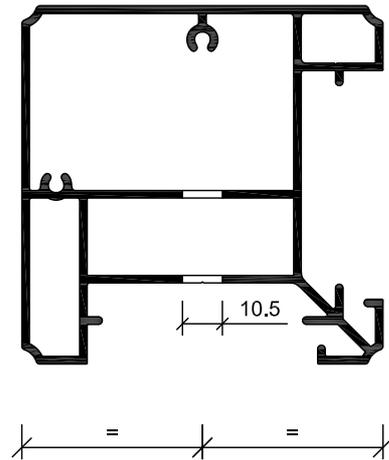
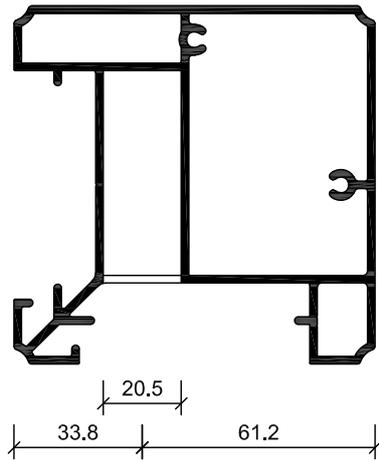
Poggiolo

LAVORAZIONI SU PROFILO TL001
PER STAFFA FRONTE SOLAIO





LAVORAZIONI SU PROFILO TL002 PER STAFFA FRONTE SOLAIO



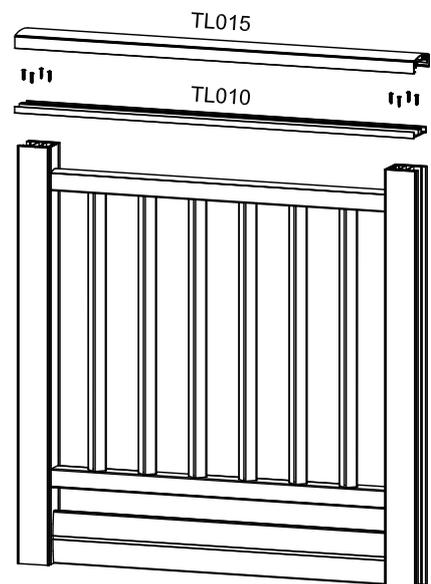
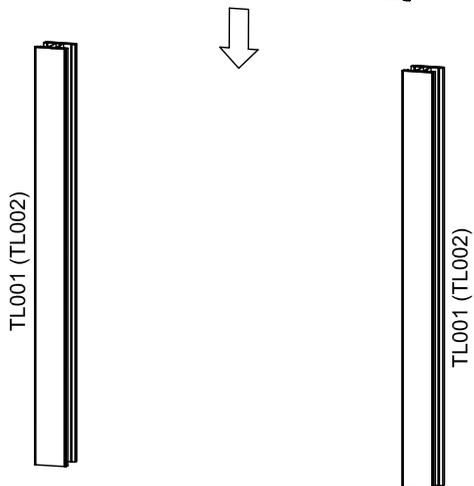
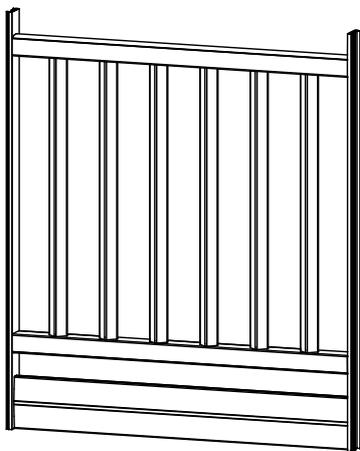
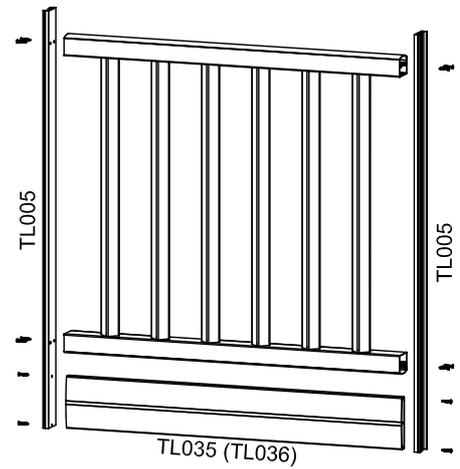
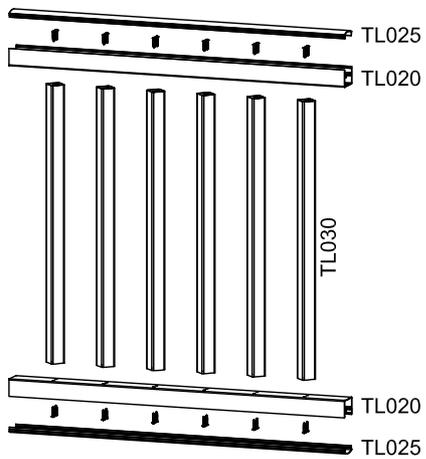


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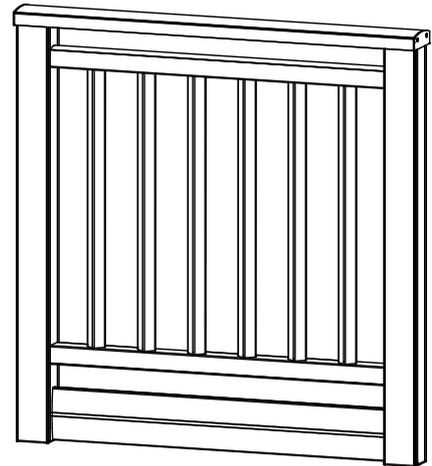
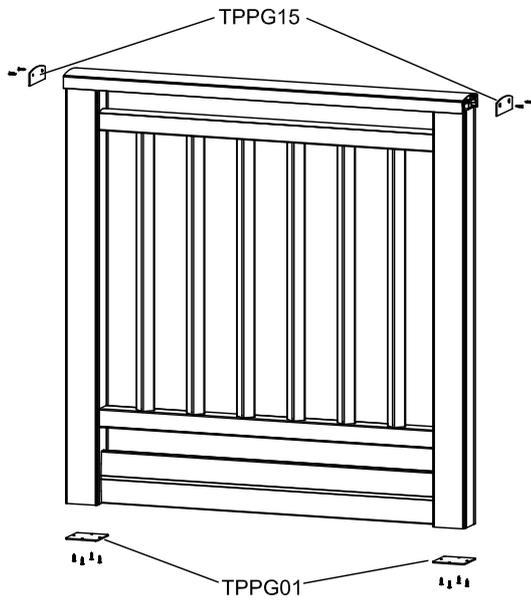
Poggiolo

SEQUENZA DI MONTAGGIO





SEQUENZA DI MONTAGGIO



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