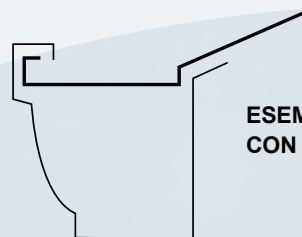


Sono disponibili a magazzino tutti i sistemi di fissaggio e accessori per l'installazione delle gronde e dei pluviali.

Realizziamo tutti i sagomati in acciaio preverniciato, rame, acciaio inox, zinco titanio, alluminio ed acciaio zincato.

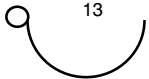
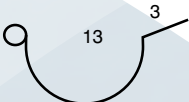
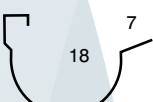
Si realizzano lattonerie a misura fino alla lunghezza di mm. 8500. Le staffe interne a disegno sono realizzate con piatto rame 25x4 o piatto zincato 30x3 forate.

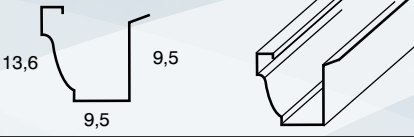
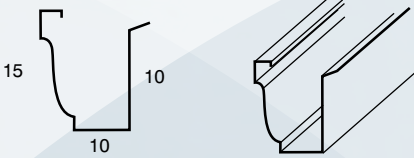
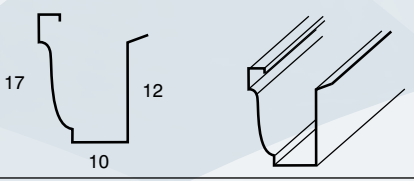
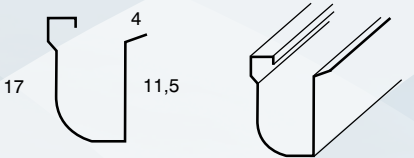
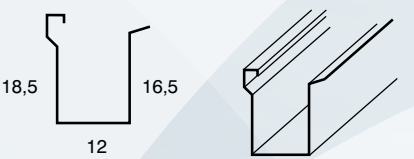
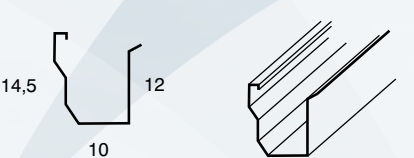
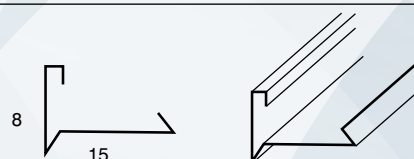
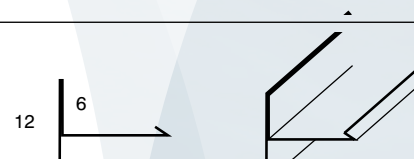
Gli angoli a misura sono rivettati.



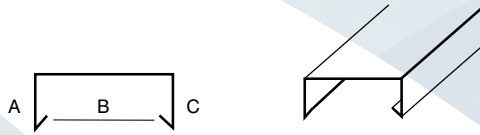
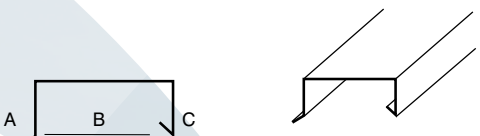
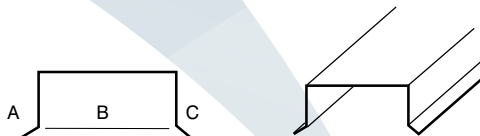
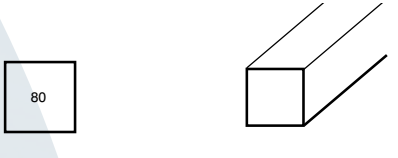
ESEMPIO DI GRONDA
CON SOSTEGNO INTERNO

COD.	DISEGNO	DESCRIZIONE
L01		CANALE QUADRO 10x10 SV. 33 Rame 6/10 Kg/ml 8/10 Kg/ml 1,80 2,40 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,57 2,10
L02		CANALE QUADRO 10x10 + aletta SV. 37,5 Rame 6/10 Kg/ml 8/10 Kg/ml 2,02 2,70 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,77 2,35
L03		CANALE QUADRO 12x12 SV. 41 Rame 6/10 Kg/ml 8/10 Kg/ml 2,16 2,88 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,88 2,45
L04		CANALE QUADRO 12x12 + aletta SV. 45 Rame 6/10 Kg/ml 8/10 Kg/ml 2,48 3,31 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 2,20 2,90
L05		CANALE tipo S senza aletta SV. 41 Rame 6/10 Kg/ml 8/10 Kg/ml 2,16 2,88 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,96 2,58
L06		CANALE tipo S + aletta SV. 45 Rame 6/10 Kg/ml 8/10 Kg/ml 2,48 2,48 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 2,20 2,90

COD.	DISEGNO	DESCRIZIONE
L07		CANALE TONDO SV. 25 Rame 6/10 Kg/ml 8/10 Kg/ml 1,35 1,80 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,18 1,57
L08		CANALE TONDO SV. 25 + aletta - SV. 28 Rame 6/10 Kg/ml 8/10 Kg/ml 1,52 2,02 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,32 1,75
L09		CANALE TONDO SV. 28 Rame 6/10 Kg/ml 8/10 Kg/ml 1,52 2,02 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,32 1,75
L10		CANALE TONDO SV. 28 + aletta - SV. 33 Rame 6/10 Kg/ml 8/10 Kg/ml 1,80 2,40 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,57 2,10
L11		CANALE TONDO SV. 33 Rame 6/10 Kg/ml 8/10 Kg/ml 1,80 2,40 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,57 2,10
L12		CANALE TONDO SV. 33 + aletta - SV. 37,5 Rame 6/10 Kg/ml 8/10 Kg/ml 2,02 2,70 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,77 2,35
L13		CANALE P. PICCIONE - SV.33 Rame 6/10 Kg/ml 8/10 Kg/ml 1,80 2,40 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,57 2,10
L14		CANALE P. PICCIONE + aletta - SV. 37,5 Rame 6/10 Kg/ml 8/10 Kg/ml 2,02 2,70 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,77 2,35
L15		CANALE tipo B - SV. 41 Rame 6/10 Kg/ml 8/10 Kg/ml 2,16 2,88 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,96 2,58

COD.	DISEGNO	DESCRIZIONE
L16		CANALE tipo A - SV. 41 Rame 6/10 Kg/ml 8/10 Kg/ml 2,16 2,88 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,96 2,58
L17		CANALE tipo A - SV. 45 Rame 6/10 Kg/ml 8/10 Kg/ml 2,48 3,31 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 2,20 2,90
L18		CANALE tipo A - SV. 50 Rame 6/10 Kg/ml 8/10 Kg/ml 2,70 3,60 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 2,40 3,15
L19		CANALE tipo C - SV. 45 Rame 6/10 Kg/ml 8/10 Kg/ml 2,48 3,24 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 2,16 2,83
L20		CANALE tipo S alto SV. 55 Rame 6/10 Kg/ml 8/10 Kg/ml 2,97 3,96 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 2,64 3,47
L21		CANALE tipo S + piega SV. 46 Rame 6/10 Kg/ml 8/10 Kg/ml 2,50 3,24 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 2,16 2,83
L22		SCOSSALINA semplice SV. 25 Rame 6/10 Kg/ml 8/10 Kg/ml 1,35 1,80 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,18 1,57
L23		SCOSSALINA "T" schiacciata SV. 33 Rame 6/10 Kg/ml 8/10 Kg/ml 1,80 2,40 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,57 2,10
L24		SCOSSALINA "T" schiacciata con riccio SV. 33 Rame 6/10 Kg/ml 8/10 Kg/ml 1,80 2,40 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,57 2,10

LATTONERIA

COD.	DISEGNO	DESCRIZIONE
L25		SCOSSALINA "T" aperta - SV. 33 Rame 6/10 Kg/ml 8/10 Kg/ml 1,80 2,40 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,57 2,10
L26		SCOSSALINA "T" aperta con riccio - SV. 33 Rame 6/10 Kg/ml 8/10 Kg/ml 1,80 2,40 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,57 2,10
L27		SCOSSALINA tipo F - SV. 33 Rame 6/10 Kg/ml 8/10 Kg/ml 1,80 2,40 Zin./Prev. 6/10 Kg/ml 8/10 Kg/ml 1,57 2,10
L28		COPRIMURETTO
L29		COPRIMURETTO
L30		COPRIMURETTO
L31		TUBO PLUVIALE tondo Ø 80 mm Rame 5/10 Kg/ml 1,25 Zin./Prev. 5/10 Kg/ml 1,35
L32		TUBO PLUVIALE tondo Ø 100 mm Rame 5/10 Kg/ml 1,52 Zin./Prev. 5/10 Kg/ml 1,60
L33		TUBO PLUVIALE quadro 80x80 mm Rame 5/10 Kg/ml 1,52 Zin./Prev. 5/10 Kg/ml 1,60