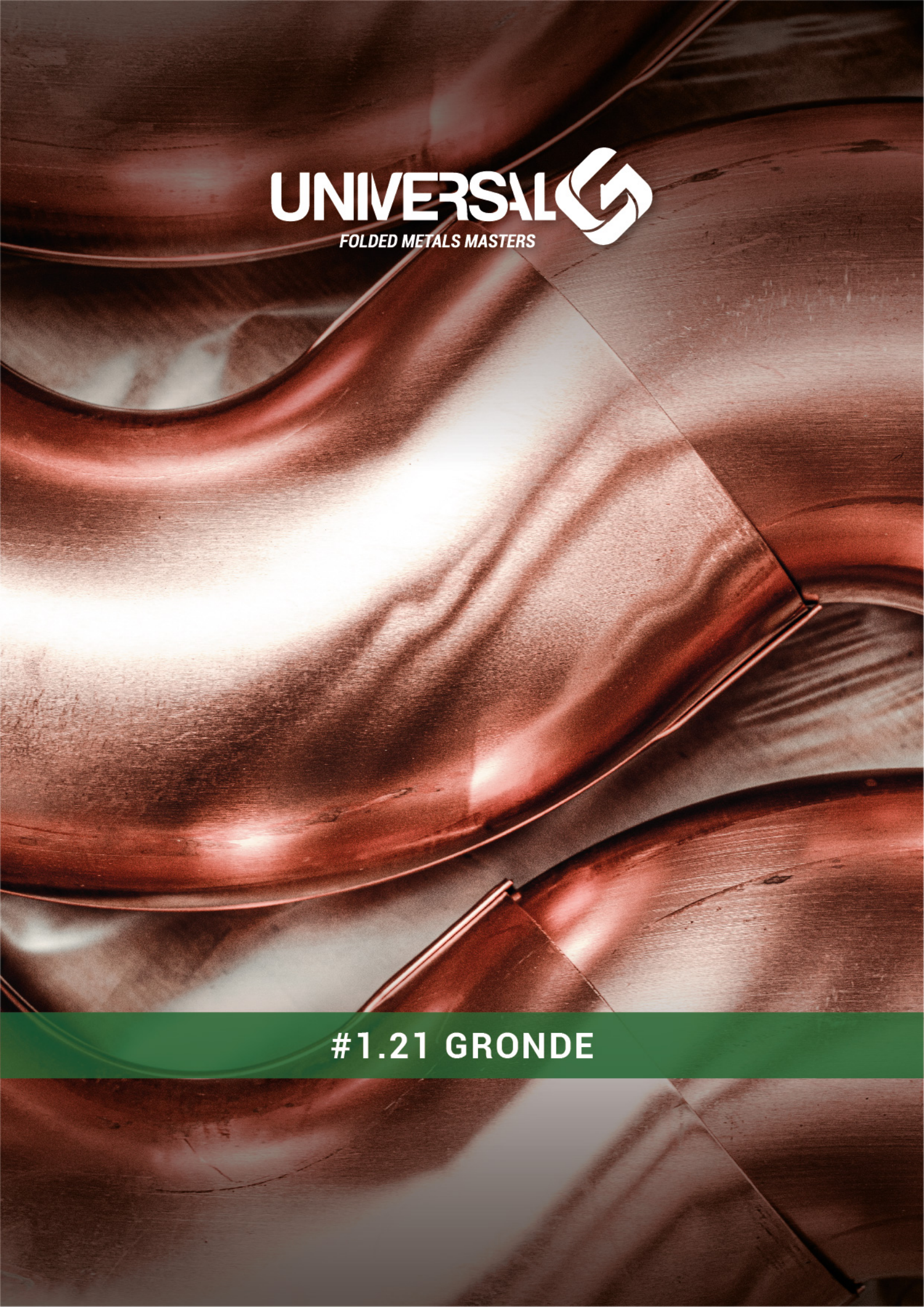
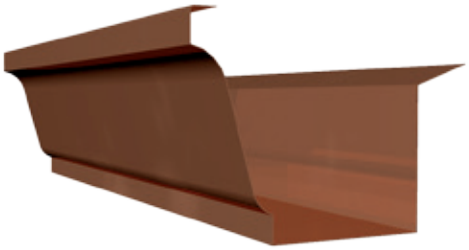
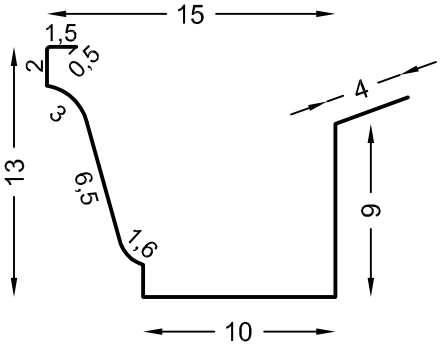

UNIVERSAL
FOLDED METALS MASTERS
#1.21 GRONDE

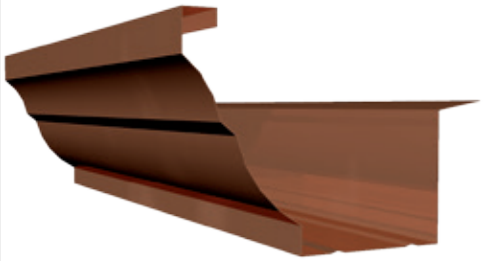
Gronde da profilatura
(possibilità di taglio su cantiere)

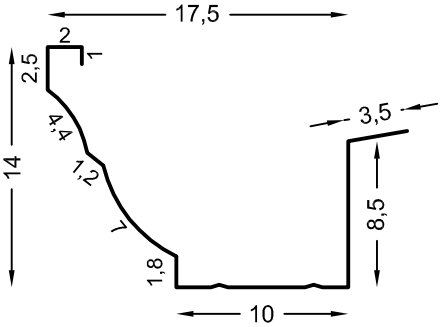




Gronda K6

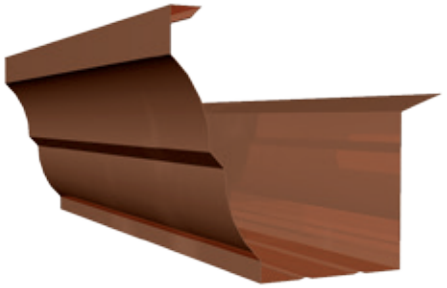
Sviluppo 381

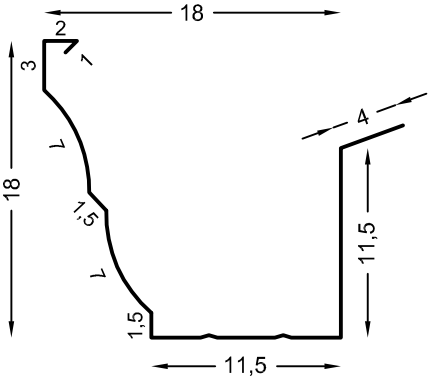




Gronda K7

Sviluppo 420

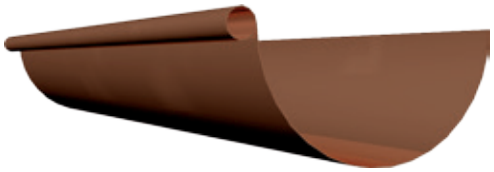
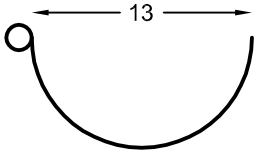
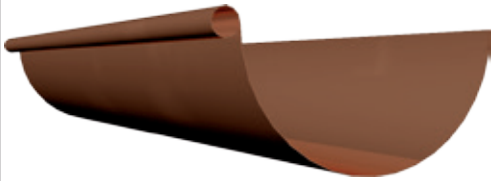
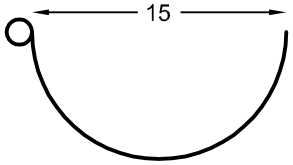
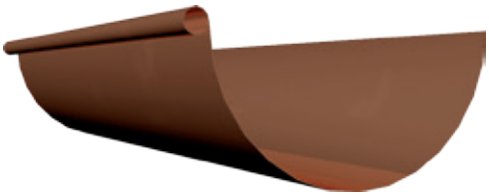
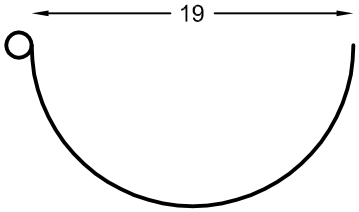
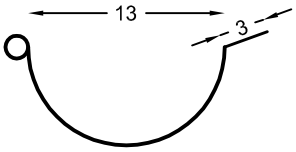
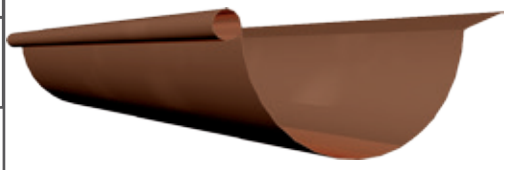
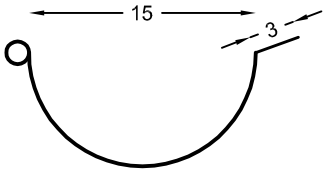
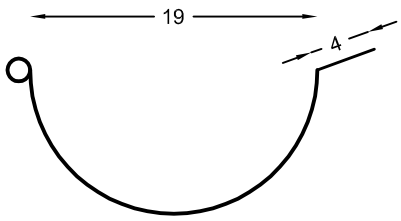




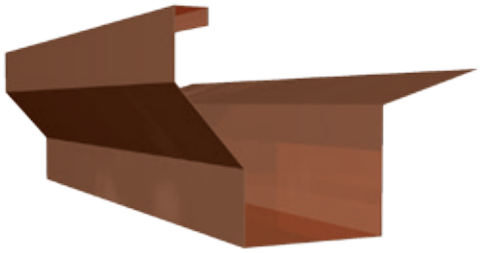
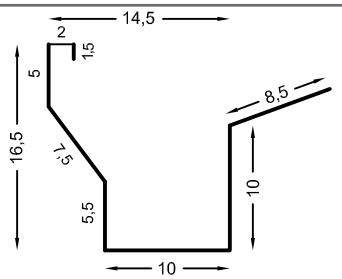
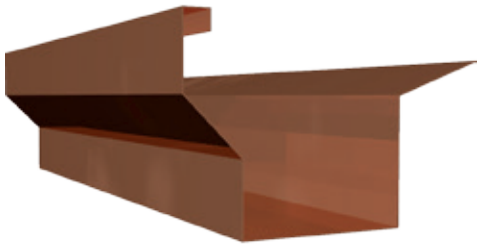
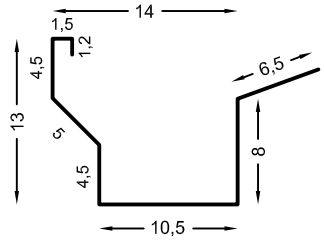
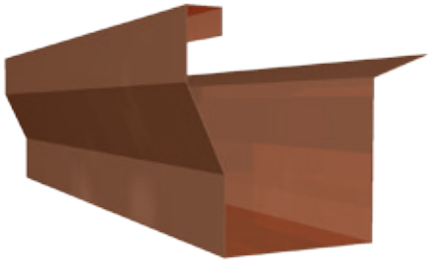
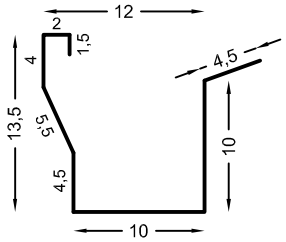
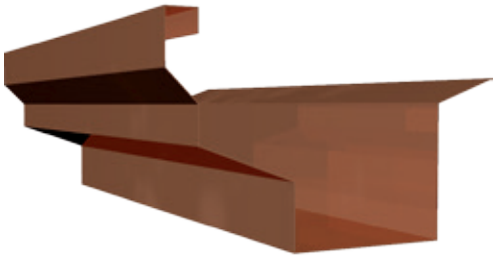
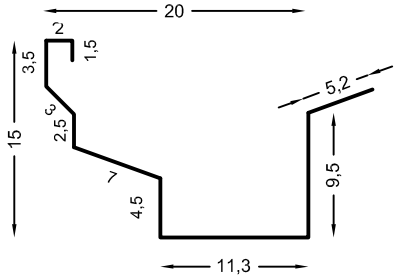
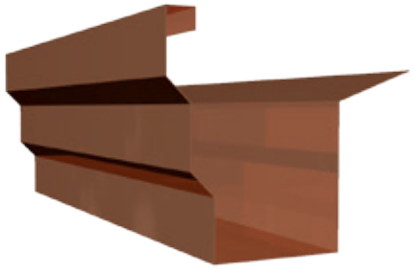
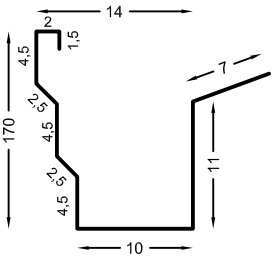
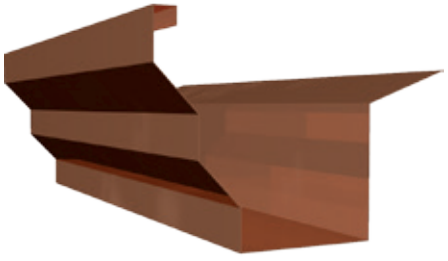
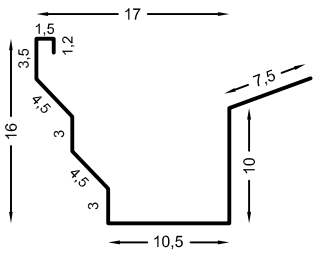
Gronda K10

Sviluppo 500

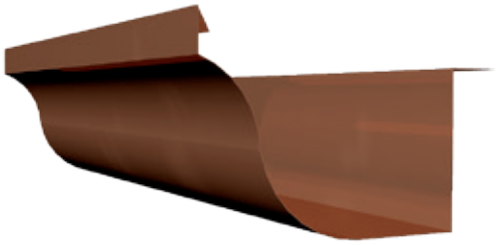
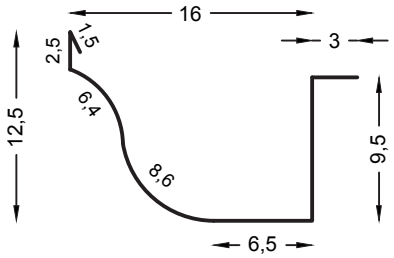
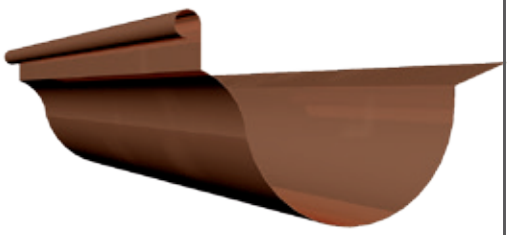
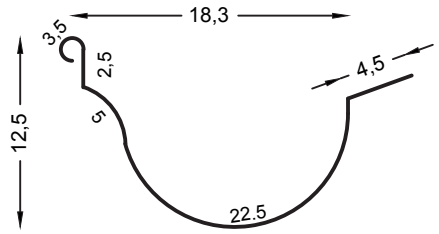
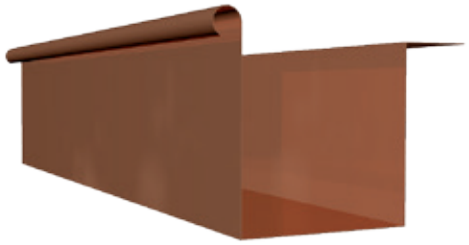
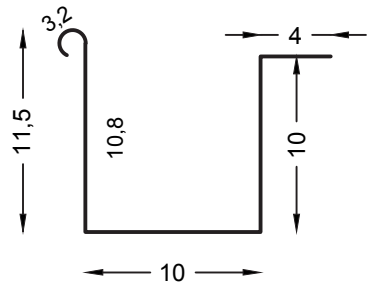
Gronde Tonde

Sviluppo 25 senza aletta sviluppo della materia prima 250 mm		
Sviluppo 28 senza aletta sviluppo della materia prima 280 mm		
Sviluppo 33 senza aletta sviluppo della materia prima 330 mm		
Sviluppo 25 con aletta sviluppo della materia prima 280 mm		
Sviluppo 28 con aletta sviluppo della materia prima 310 mm		
Sviluppo 33 con aletta sviluppo della materia prima 381 mm		

Gronde da Pressopiegatura

		7 Pieghe Sv 50
		7 Pieghe Sv 41,7
		7 Pieghe Sv 42
		9 Pieghe Sv 50
		9 Pieghe Sv 50 a gradino n.1
		9 Pieghe Sv 50 a gradino n.2

Gronde da Pressopiegatu

Modello A 49 Sviluppo 381		
Modello B 17 Sviluppo 381		
Modello 10/10 Sviluppo 381