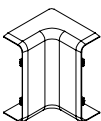
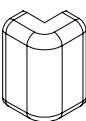
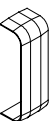
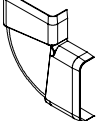
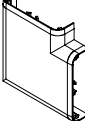
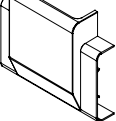

Angolo interno 90° Internal angle 90°	Angolo esterno 90° External angle 90°	Coprigiunzione Cover joint	Terminale destro End piece right	Terminale sinistro End piece left	Curva destra-sinistra Flat angle right-left	Derivazione a T T-Derivation
SFI70.3 SFI70.6	SFA70.3 SFA70.6	TK70.3 TK70.6 TK70.2	SFE70R.3 SFE70R.6 SFE70R.2	SFE70L.3 SFE70L.6 SFE70L.2	TW70.3 TW70.6 TW70.2	TT70.3 TT70.6 TT70.2
SFI100.6	SFA100.6	TK100.3 TK100.6 TK100.2	SFE100R.3 SFE100R.6 SFE100R.2	SFE100L.3 SFE100L.6 SFE100L.2	TW100.3 TW100.6 TW100.2	TT100.3 TT100.6 TT100.2

						
Angolo interno 90° Internal angle 90°	Angolo esterno 90° External angle 90°	Coprigiunzione Cover joint	Terminale End piece	Curva piana variabile Variable flat angle	Curva piana Flat angle	Derivazione a T T-Derivation
TI70.6	TA70.6	TK70.3 TK70.6 TK70.2	TE70.3 TE70.6 TE70.2	TW70V.3 TW70V.6 TW70V.2	TW70.3 TW70.6 TW70.2	TT70.3 TT70.6 TT70.2
TI100.3 TI100.6	TA100.3 TA100.6	TK100.3 TK100.6 TK100.2	TE100.3 TE100.6 TE100.2	TW100V.3 TW100V.6 TW100V.2	TW100.3 TW100.6	TT100.3 TT100.6 TT100.2