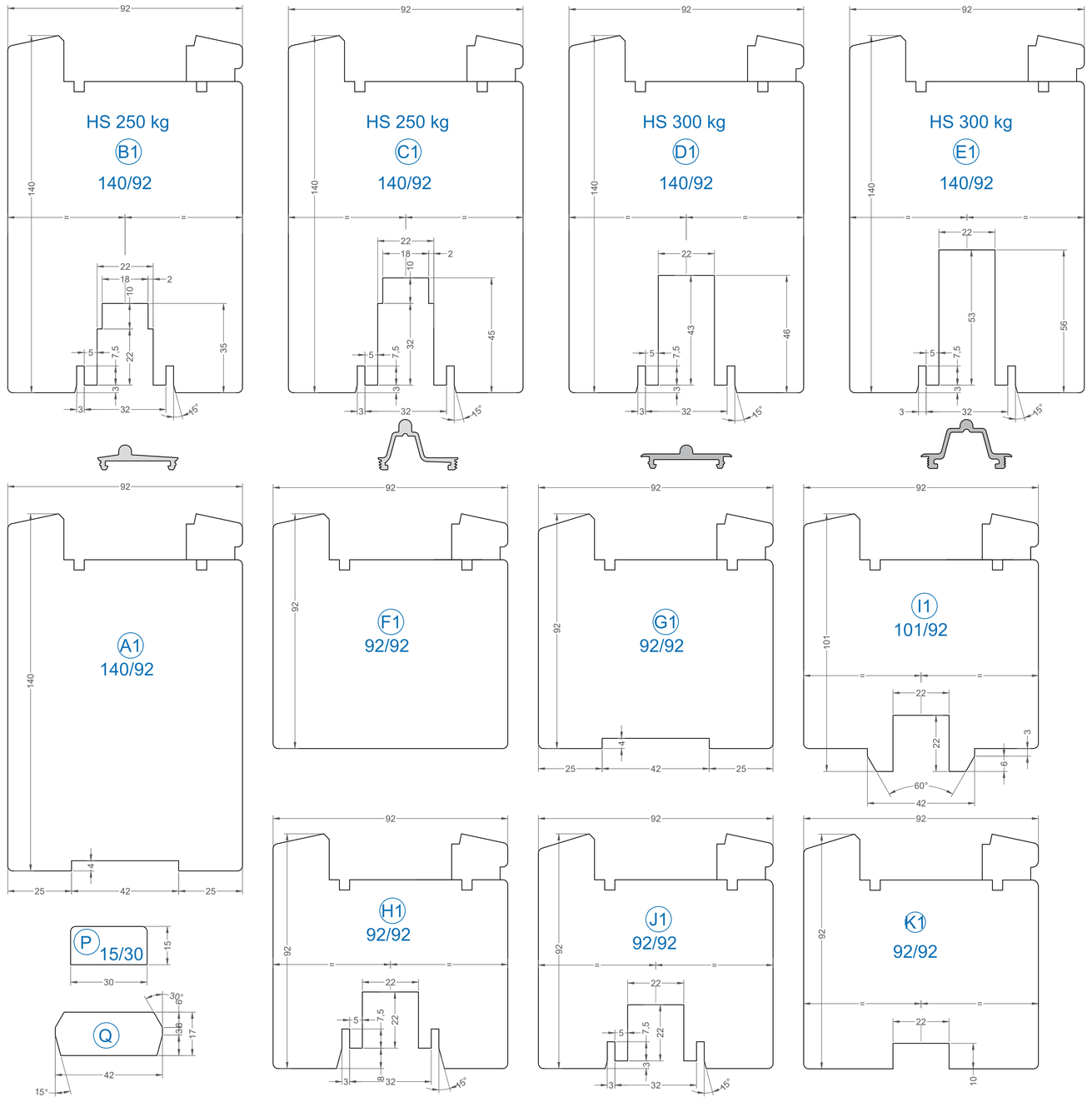
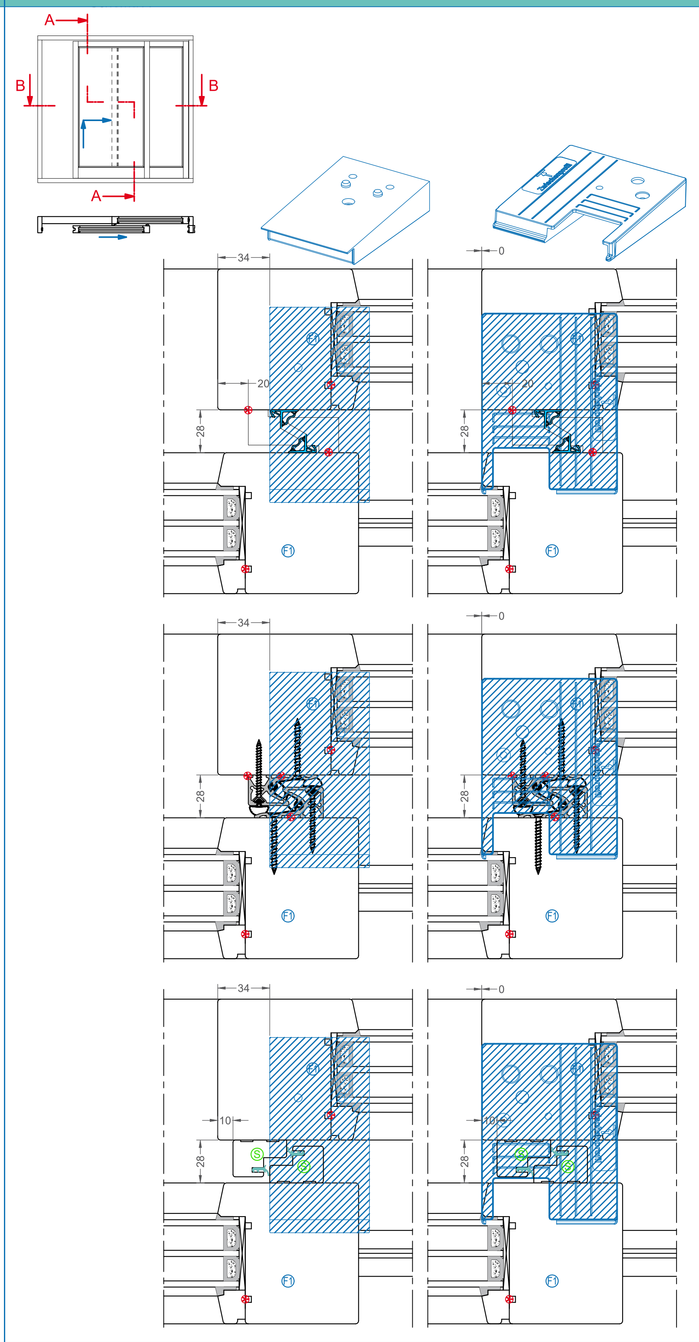
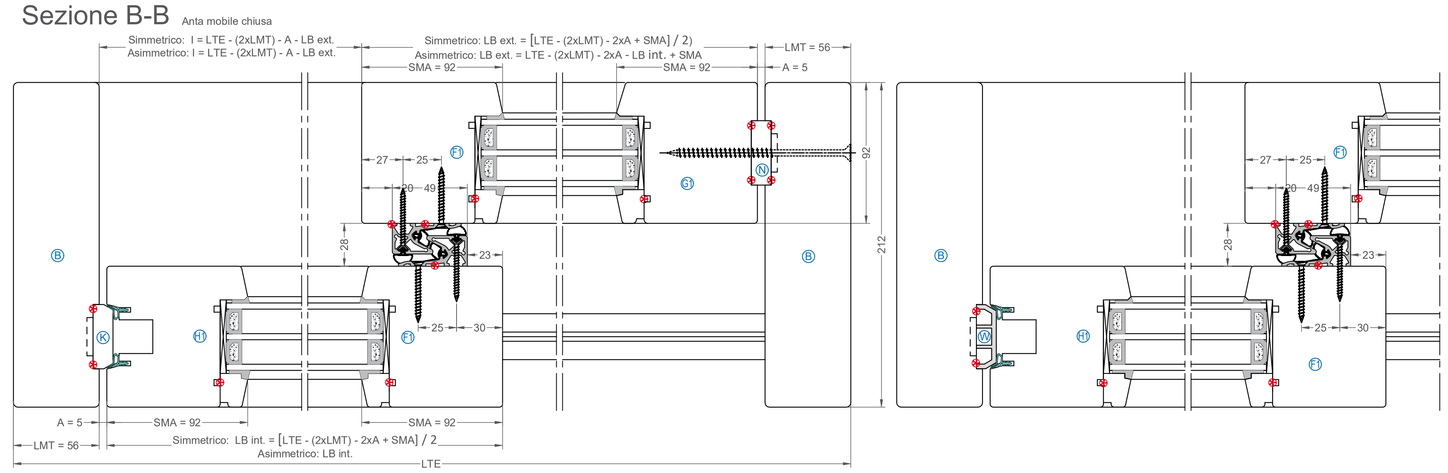
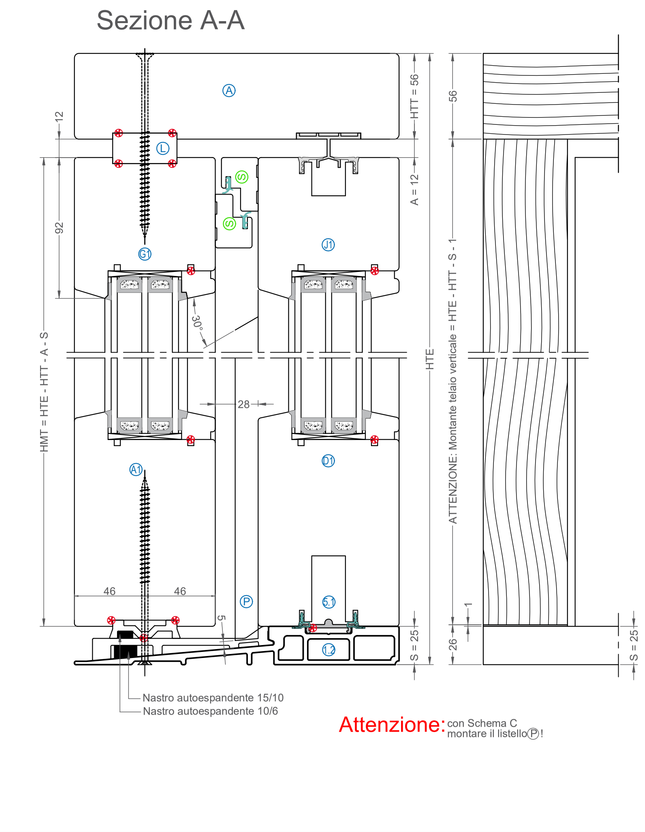
Sezioni battenti M 1:1

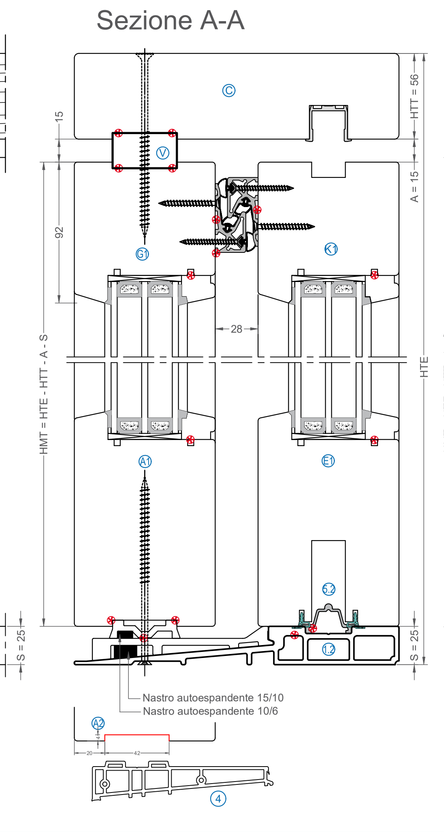


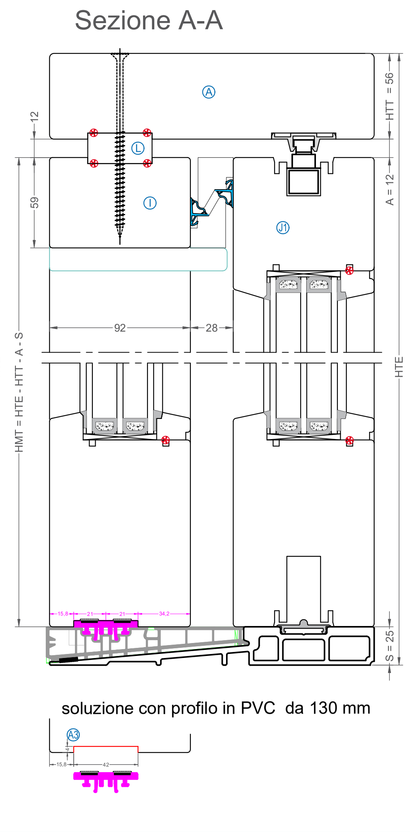
Sezioni Schema A M 1:2



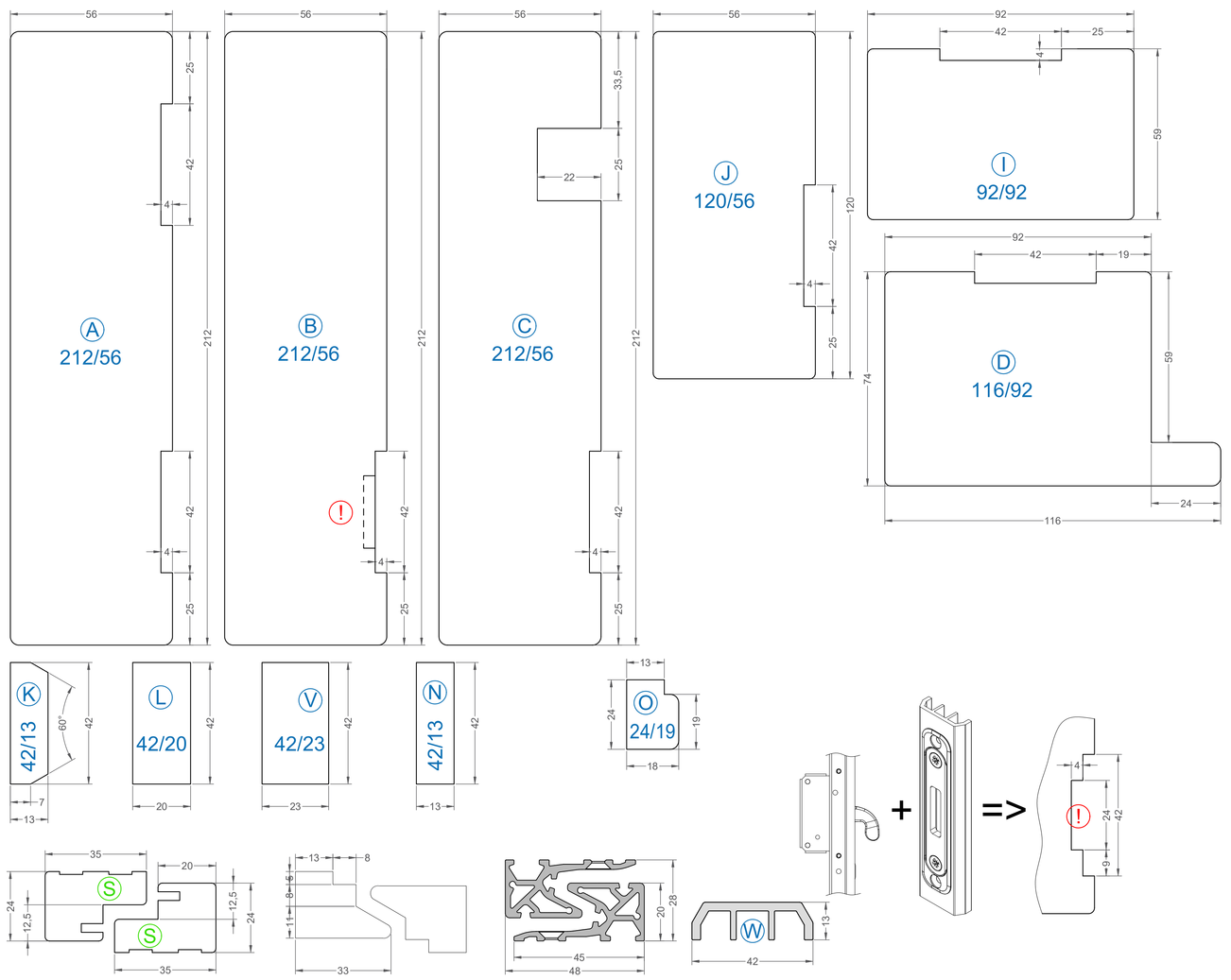




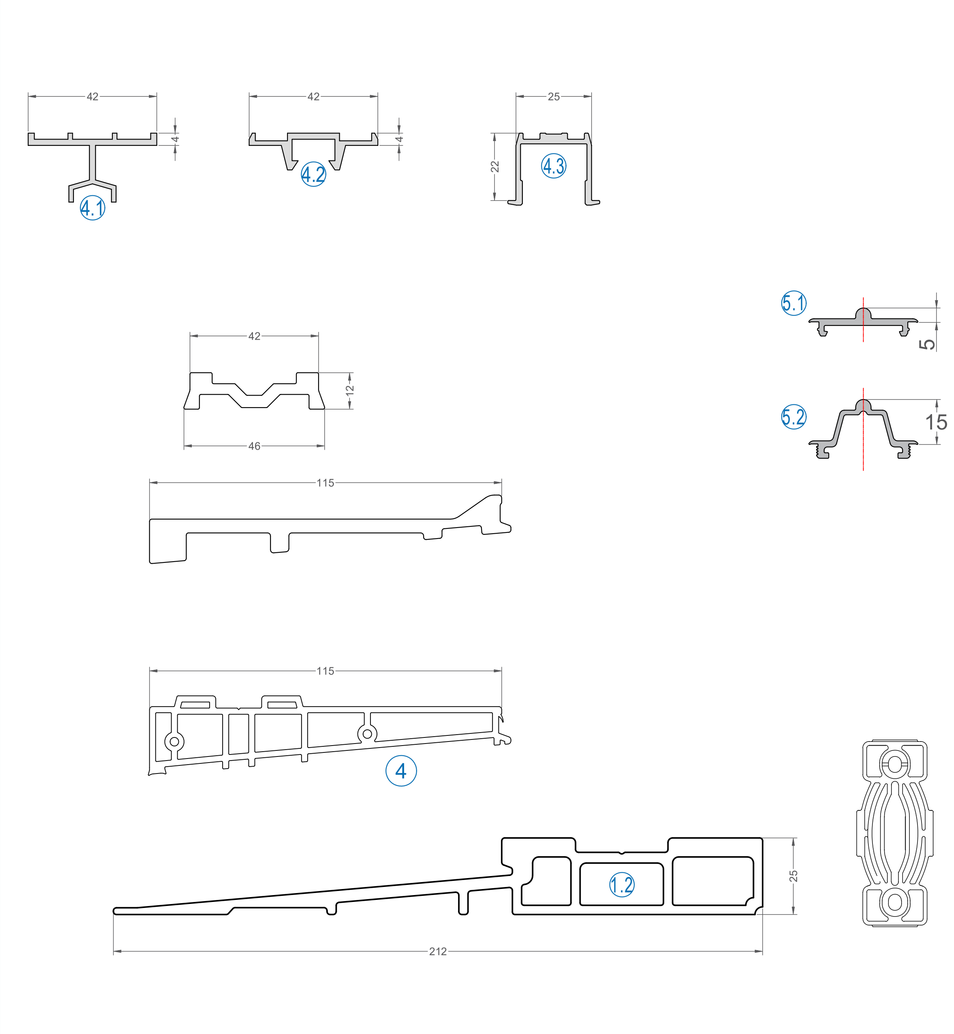




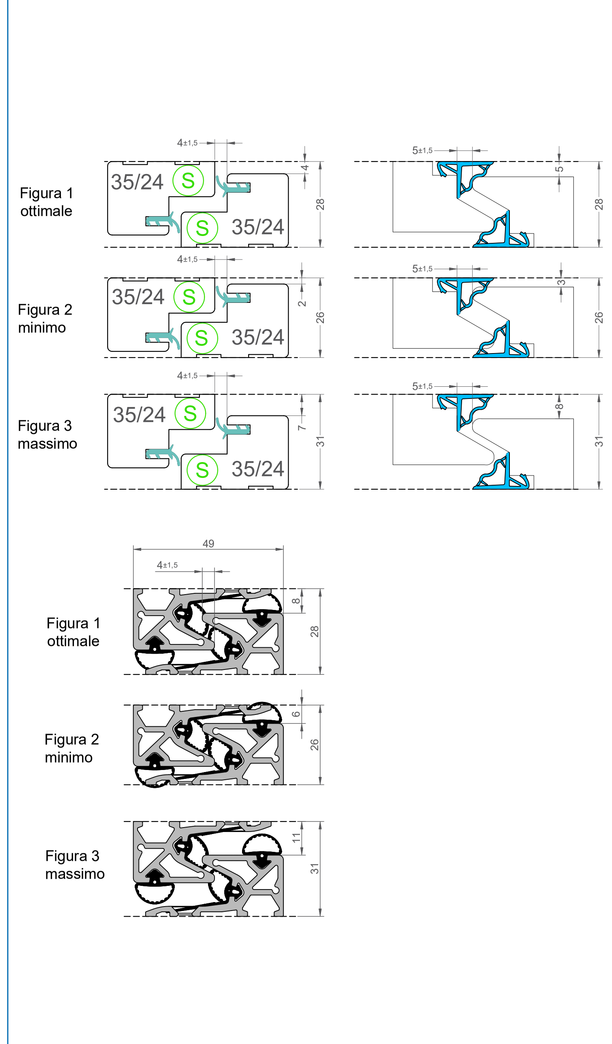
Sezioni telai M 1:1



Particolari telaio M 1:1



Listelli centrali



Legenda

Le misure da detrarre e le formule sono applicabili solo nell'osservanza delle misure segnate.

Tutti giunti devono essere continui!

Nastro autoespandente 15/10
Nastro autoespandente 10/6

Larghezza telaio esterno (LTE)
Altezza telaio esterno (HTE)
Larghezza battente (LB)
Altezza battente (HMT)

	Data	Nome
	30.10.20	Callegari

Scala: M 1:1; (M 1:2)
Pag. 1/2
Disegno n°:

Denominazione:
Schema A/C/G/K 92/28 mm
Alzante scorrevole "universale basso", "binario C" e "binario complanare"

	Modifica	Data	Nome
01	Modifica soglia schema K	30.10.20	Callegari
02	inserito profilo livellatore da 130 mm	11.04.22	Callegari
03	inserita soglia 212mm H=25mm	18.10.23	Benazzi

Tutti i diritti riservati e con riserva di modifica

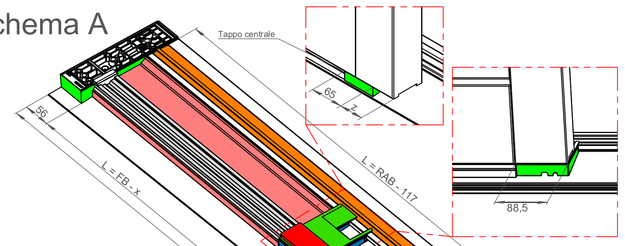
Procedura montaggio soglia

1. Profilo alzante
Grundklipper
Zwischenprofil
Aufsetzschiene
Laufschiene

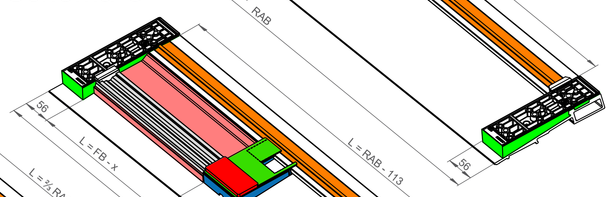
Schema A	x = 84
Schema C	x = 84
Schema G	x = 84 y = 104
Schema K	x = 177 v = 87 z = 0

Schema A	x = 94
Schema C	x = 94
Schema G	x = 94 y = 80
Schema K	x = 198 v = 53 z = 34

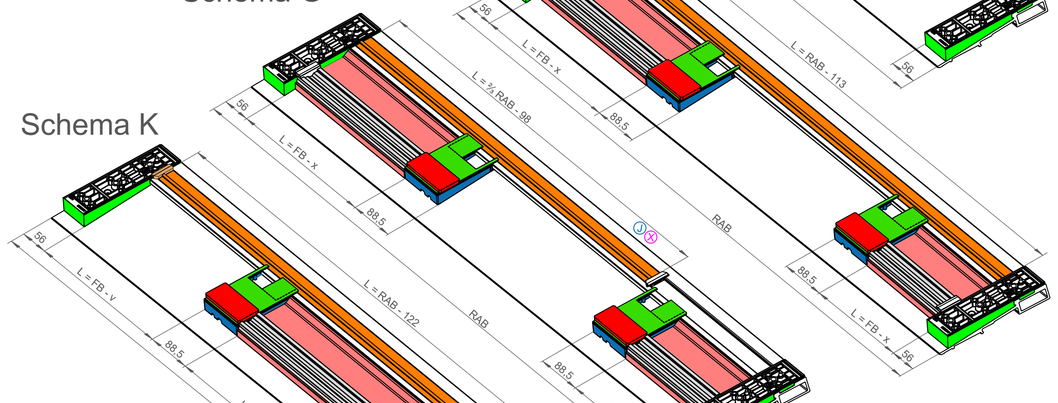
Schema A



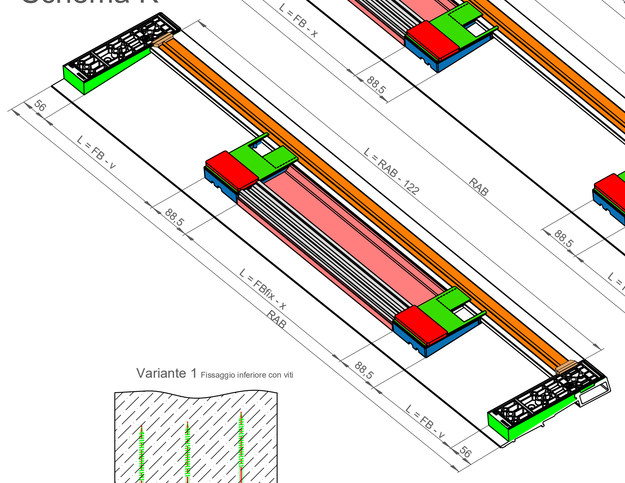
Schema C



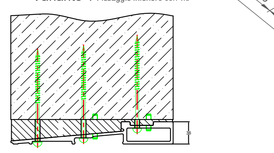
Schema G



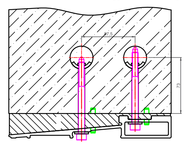
Schema K

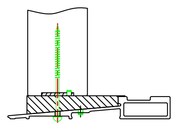


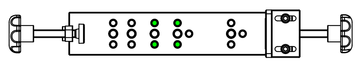
Variante 1 Fissaggio inferiore con viti

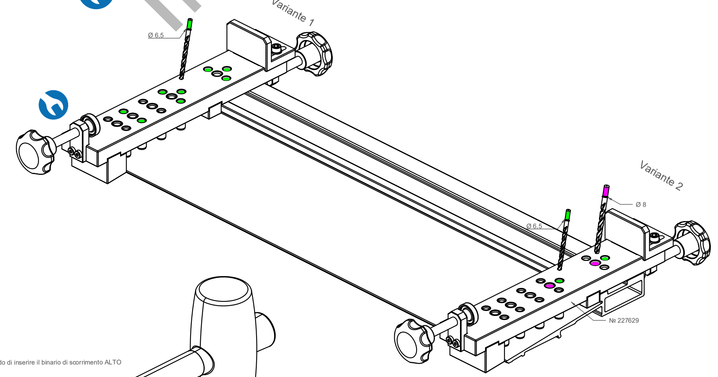


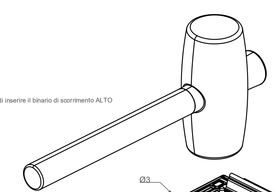
Variante 2 Fissaggio inferiore con grunzioni angolari

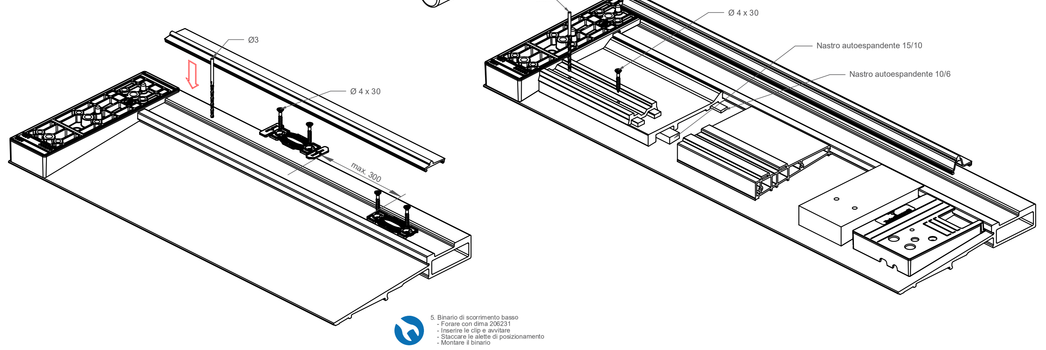








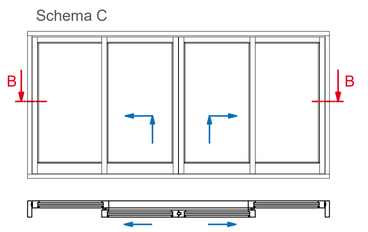


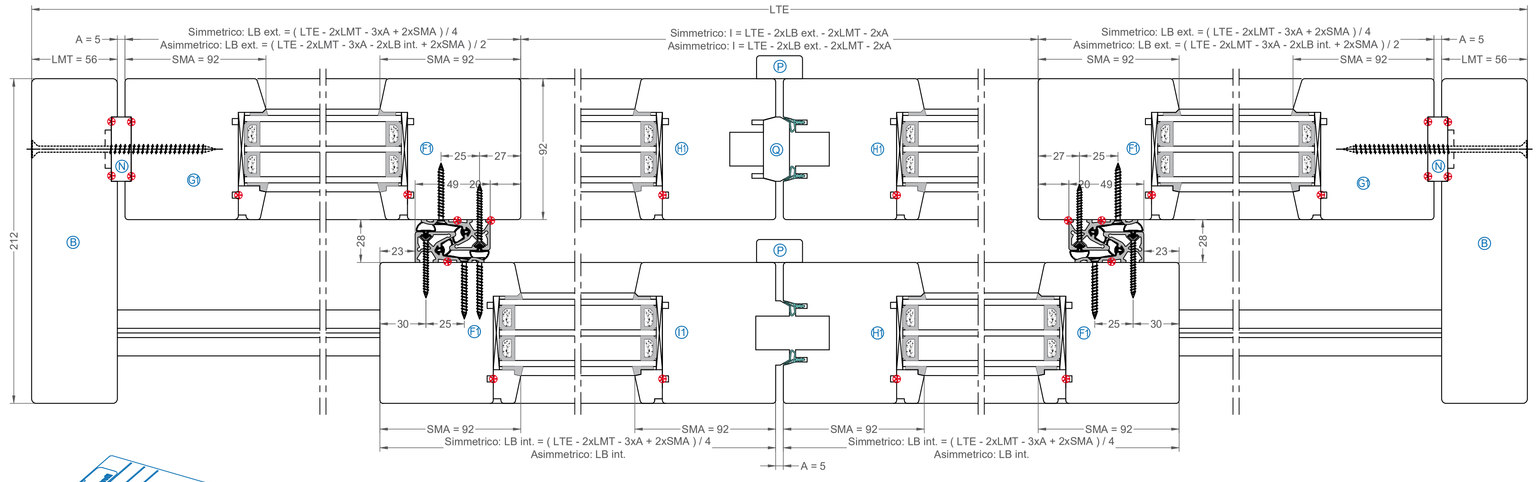


5. Binario di scorrimento basso
- Forare con dima 206231
- Inserire le clip e avvitare
- Inserire il binario di avvicinamento
- Montare il binario

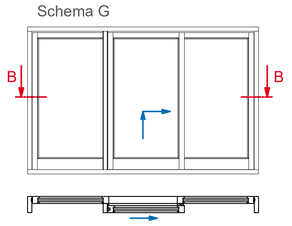
Sezioni orizzontali Schema C , G , K (M 1 : 2)

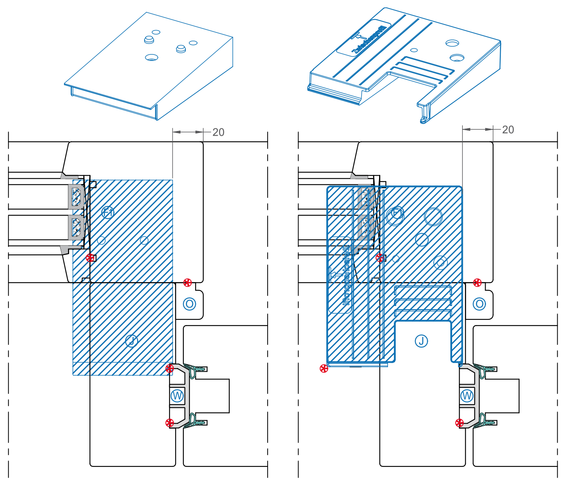
Schema C

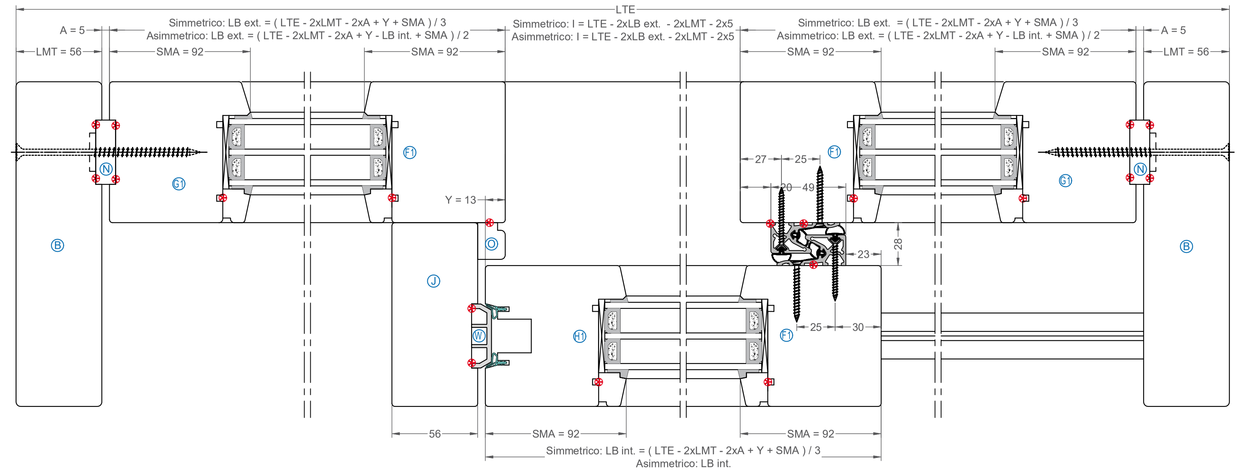




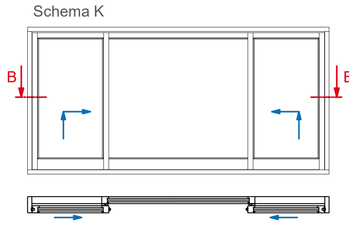
Schema G

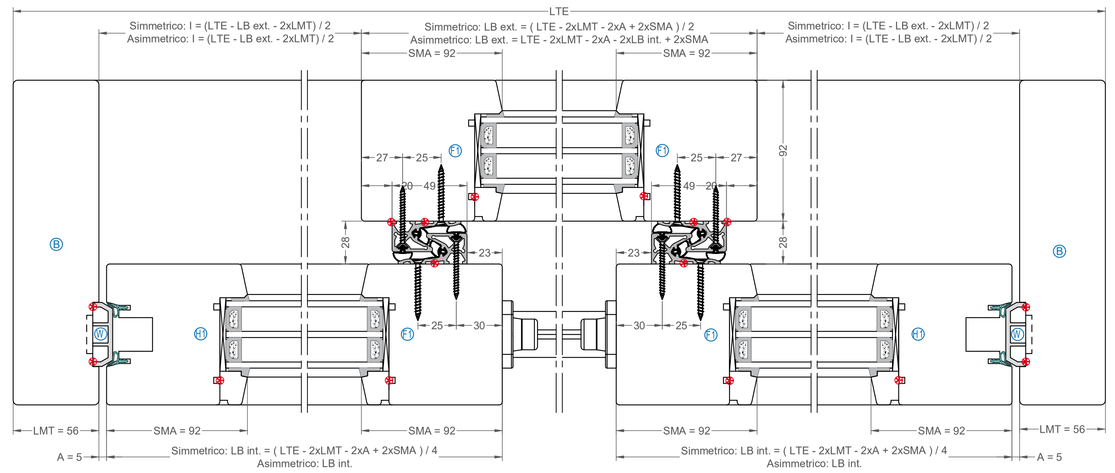


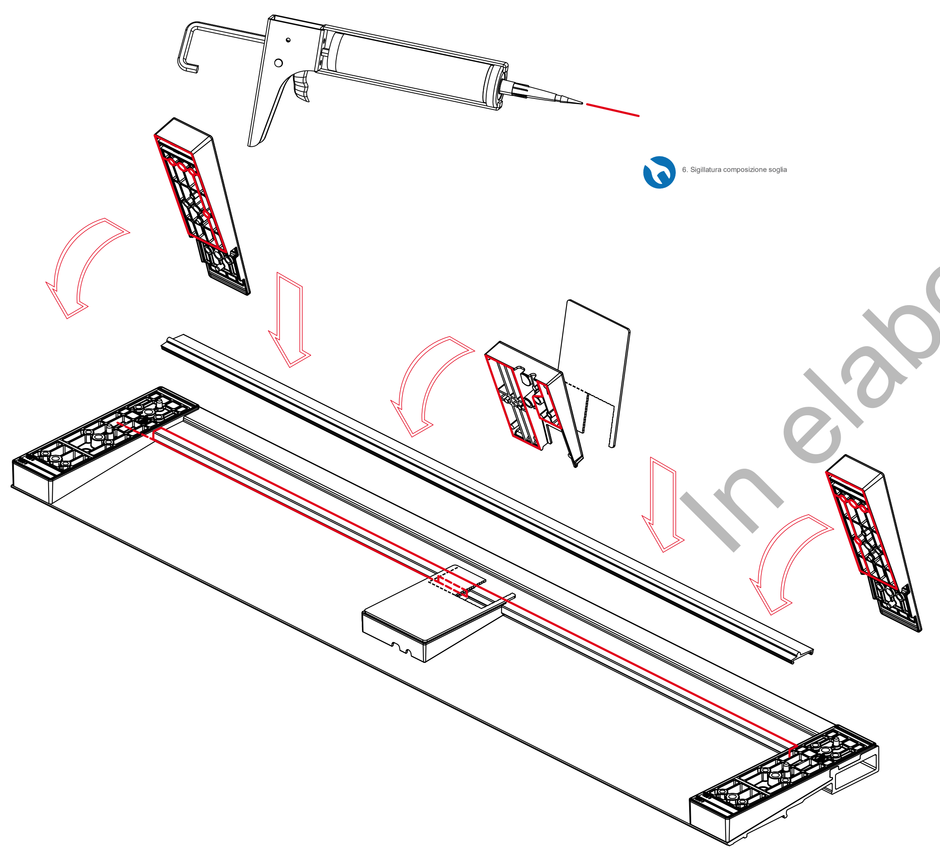


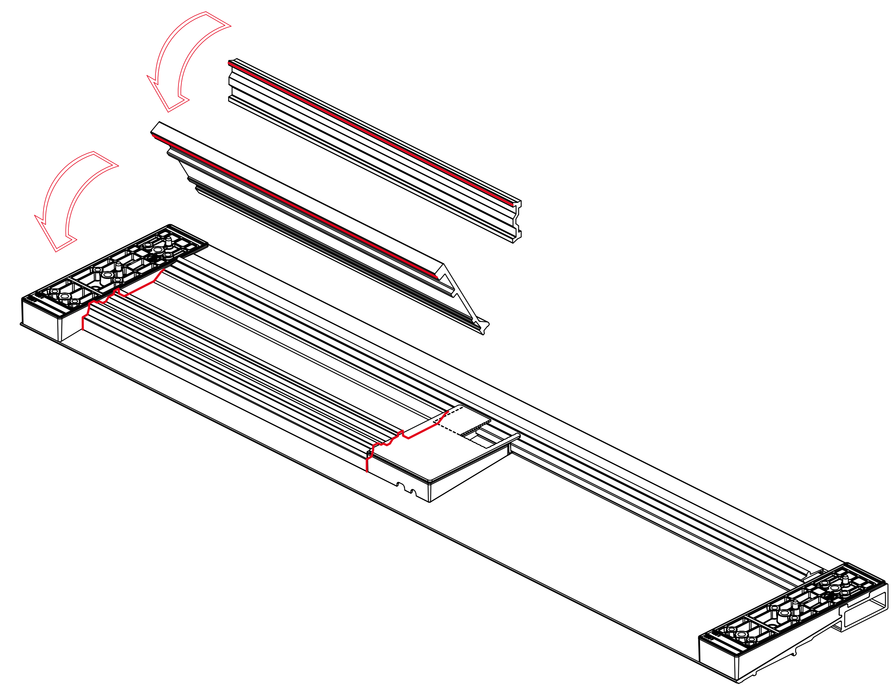


Schema K









In elaborazione

		Data	Nome	
		22.09.20	Callegari	Scala: M 1:1; (M 1:2) — Pag. 2/2
				Disegno n°:
				Denominazione: Schema A/C/G/K 92/28 mm — Alzante scorrevole "universale basso" "binario C" e "binario complanare
01	Modifica soglia schema K	30.10.20	Callegari	
02	inserito profilo livellatore da 130 mm	11.04.22	Callegari	
03	inserita soglia 212mm H=25mm	18.10.23	Benazzi	
	Modifica	Data	Nome	Tutti i diritti riservati e con riserva di modifica

VALORIZZIAMO IL SERRAMENTO