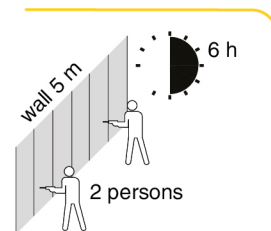
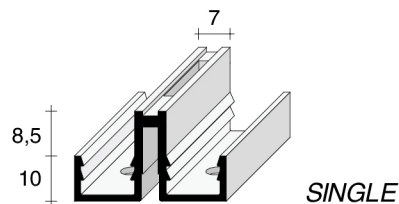


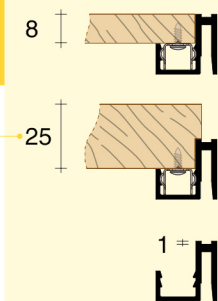
CR1

			
		[mm]	[mm]
CR1. 2013.	34	2013	NAT
CR1. 2531.	34	2531	NAT
CR1. 3012.	34	3012	NAT ANE LUX ORO



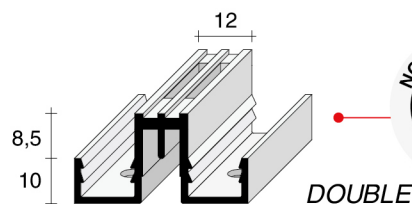
CR series

maximum panel thickness recommended to exploit the most of accessories



CR2

			
		[mm]	[mm]
CR2. 2013.	39	2013	NAT
CR2. 2531.	39	2531	NAT
CR2. 3012.	39	3012	NAT ANE LUX ORO

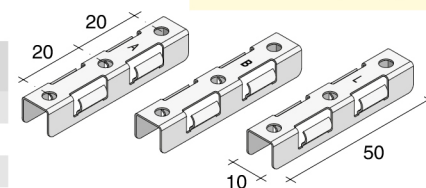


- All double slot supports: 11D / 22D / 25D / 28D / MCT

INTERFERENCE with:
- saddles CAV.AP
- saddles CAV.N1ME
- DWA.DX/SX
- BL..FT series
- INU cradles
- CAB.S/WLIF.ARG

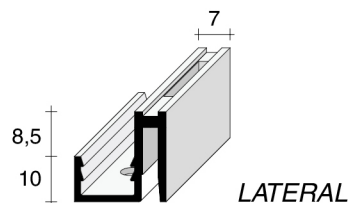
Clip for assembly

CRA.	CLIP.GRE	Tearing resistance: ~18 kg
CRB.	CLIP.GRE	~12 kg
CRL.	CLIP.GRE	~40 kg



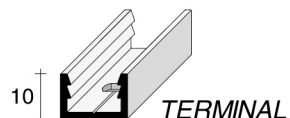
CR7

			
		[mm]	[mm]
CR7. 2013.	20,5	2013	NAT
CR7. 2531.	20,5	2531	NAT
CR7. 3012.	20,5	3012	NAT ANE LUX ORO



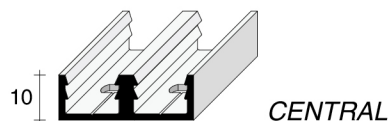
CRZ

			
		[mm]	[mm]
CRZ. 3012.	15	3012	AGR NAT LUX ANE ORO



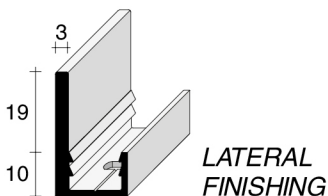
CR0

			
		[mm]	[mm]
CR0. 3012.	30,5	3012	AGR



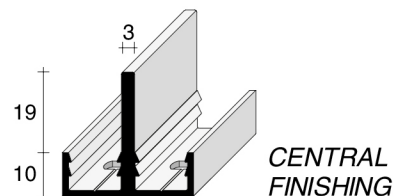
CR6

			
		[mm]	[mm]
CR6. 3012.	16,5	3012	NAT LUX ANE ORO



CR8

			
		[mm]	[mm]
CR8. 3012.	30,5	3012	NAT LUX ANE ORO

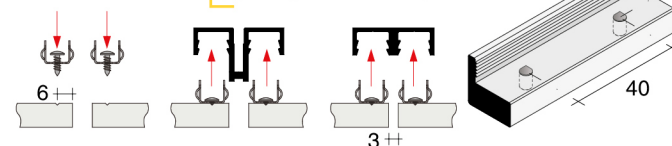


CRH
HORIZONTAL
PROFILE

Templates

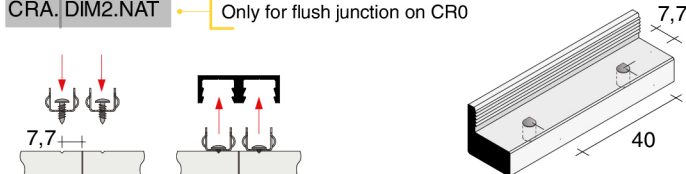
CRA. DIM1.NAT

For all CR Series profiles (spaced junction on CR0)



CRA. DIM2.NAT

Only for flush junction on CR0



Panel hooks

FPN.	01DX.TRA
FPN.	01CN.TRA
FPN.	01SX.TRA

