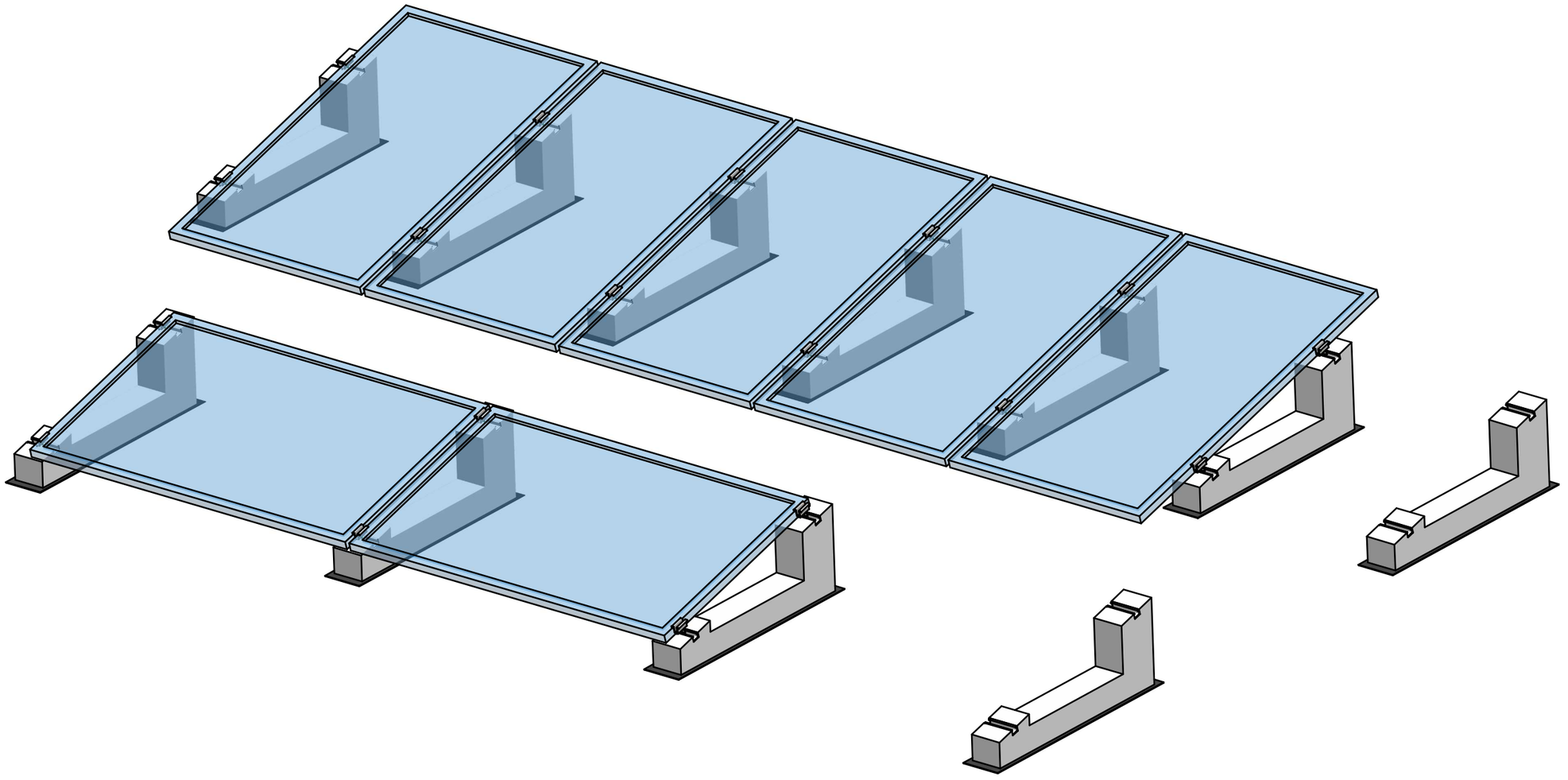
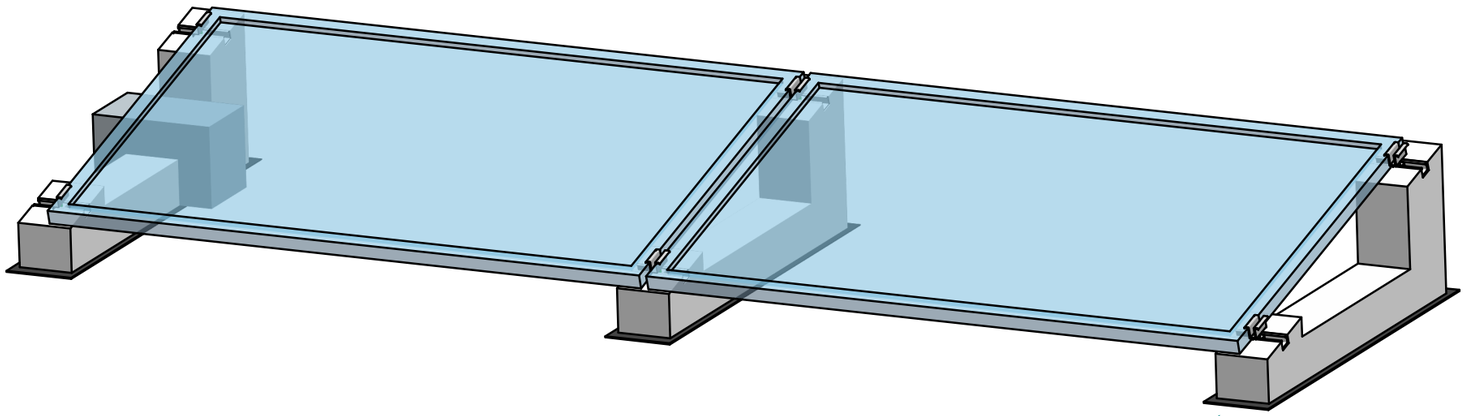
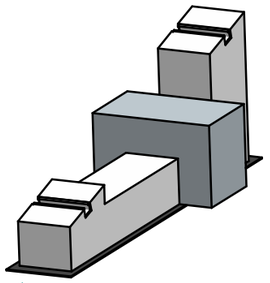
SUPPORTI ZAVORRA / MODULI IN ORIZZONTALE E VERTICALE

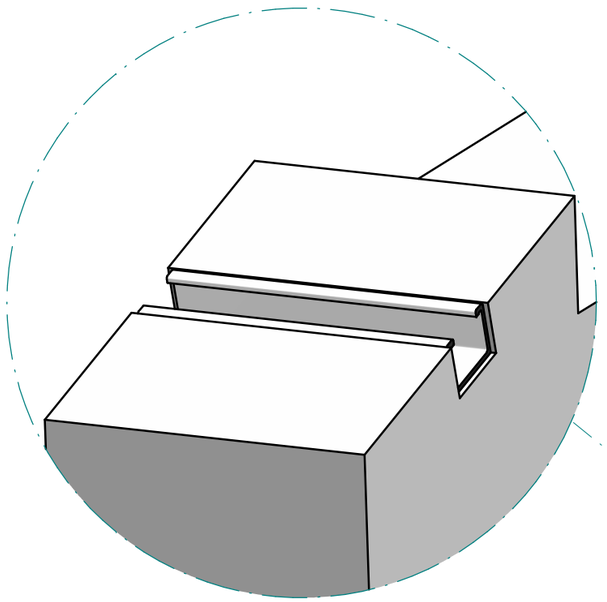


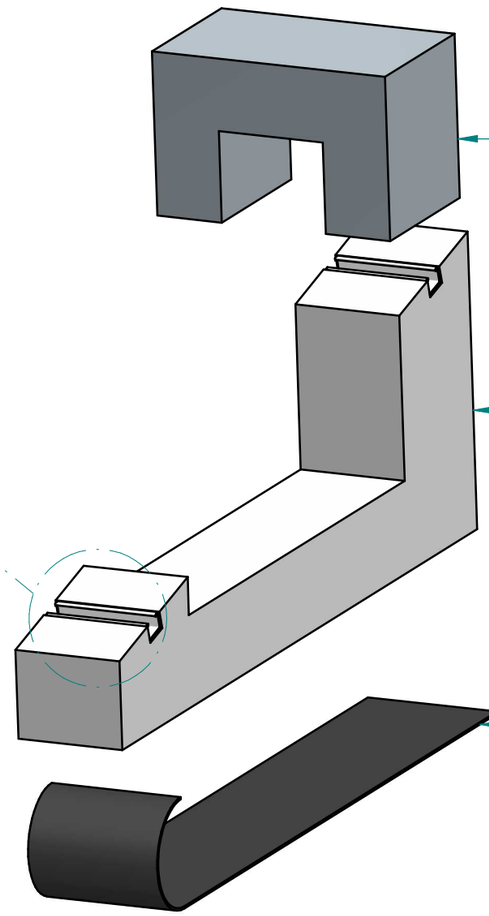
DIS.	Borgato	DATA	20.02.2017





INTERASSE PARI ALLA
LUNGHEZZA DEI MODULI





ZAVORRA AGGIUNTIVA
da utilizzare in condizioni di
particolare sollecitazione del vento

SUPPORTO ZAVORRA
di peso e tilt variabili

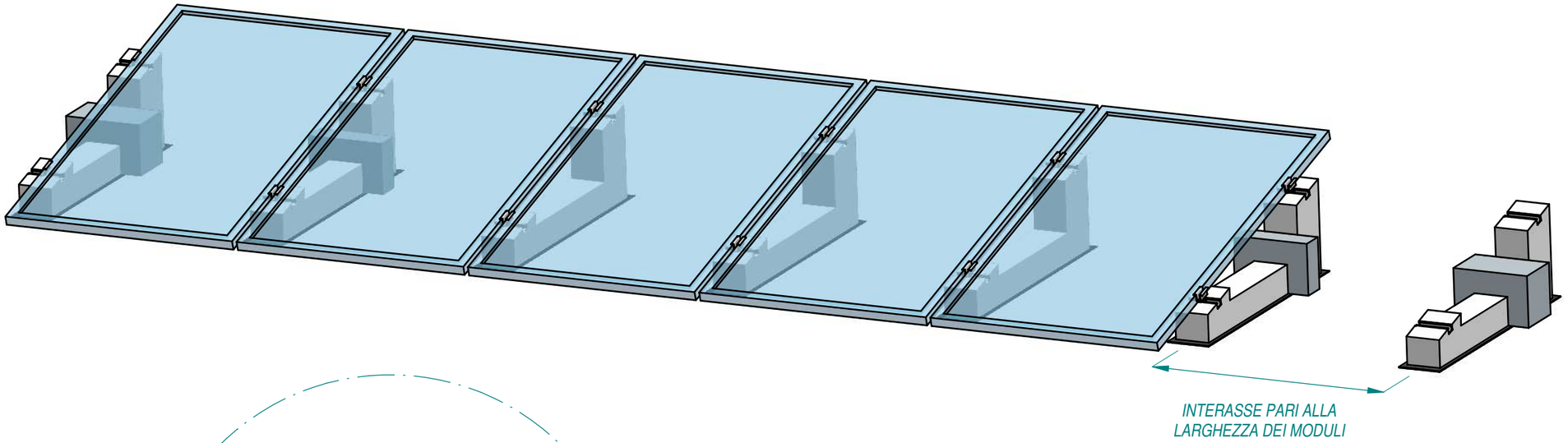
TAPPETINO IN EPDM
evita il danneggiamento della guaina
in copertura causato dell'interazione
con le zavorre in calcestruzzo

i supporti zavorra *Alusistemi* sono dotati di "binario integrato", un pratico sistema che agevola le operazioni di posa permettendo all'operatore una maggiore libertà nel loro posizionamento.

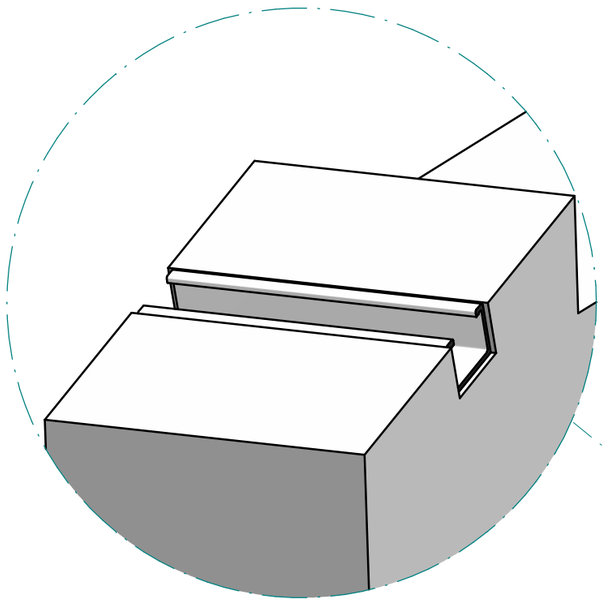
MODULI IN ORIZZONTALE

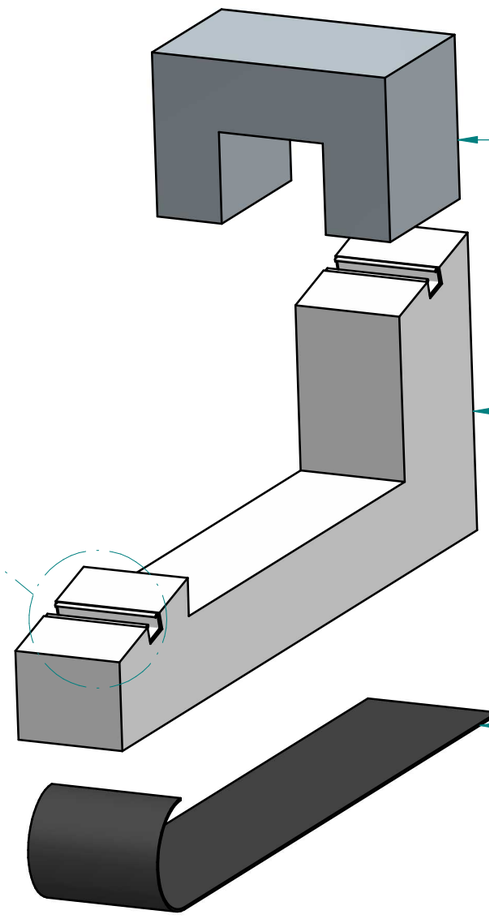
ALUSISTEMI *technical solutions*

DIS.	Borgato	DATA	20.02.2017



INTERASSE PARI ALLA LARGHEZZA DEI MODULI





ZAVORRA AGGIUNTIVA
da utilizzare in condizioni di particolare sollecitazione del vento

SUPPORTO ZAVORRA
di peso e tilt variabili

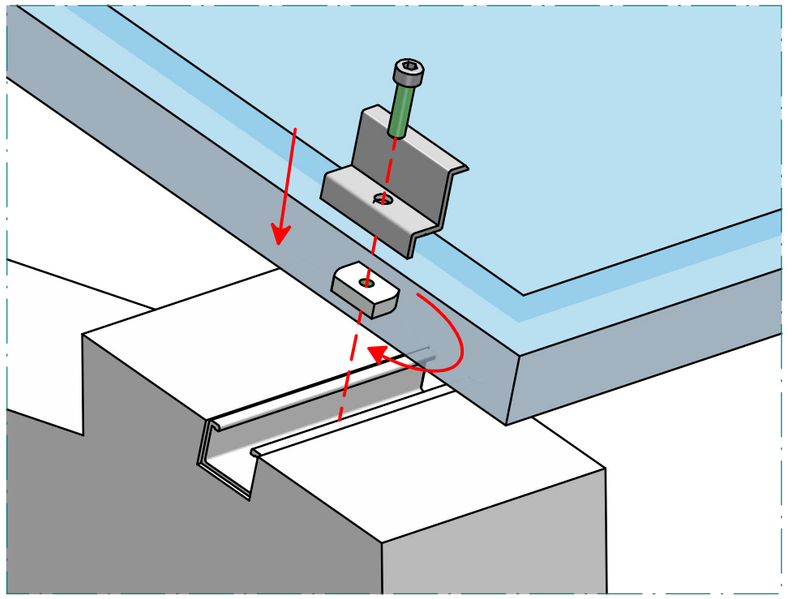
TAPPETINO IN EPDM
evita il danneggiamento della guaina in copertura causato dell'interazione con le zavorre in calcestruzzo

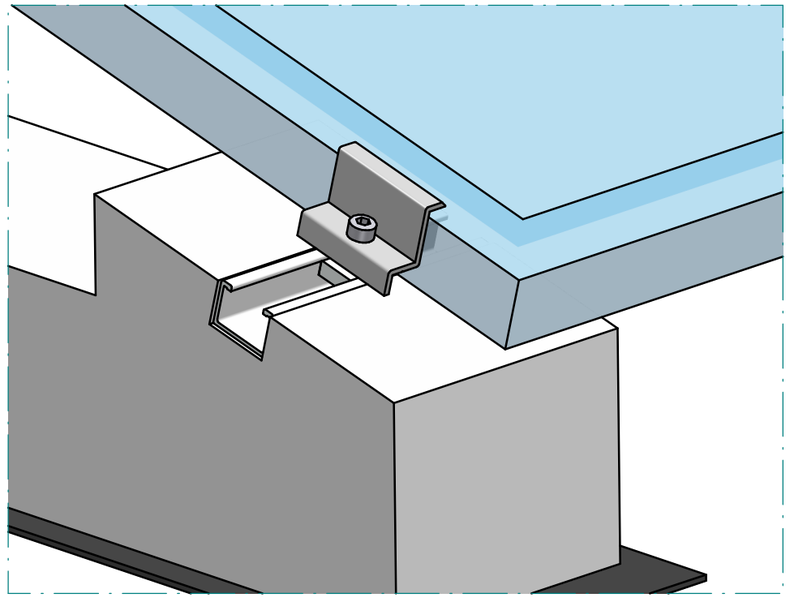
i supporti zavorra *Alusistemi* sono dotati di "binario integrato", un pratico sistema che agevola le operazioni di posa permettendo all'operatore una maggiore libertà nel loro posizionamento.

MODULI IN VERTICALE

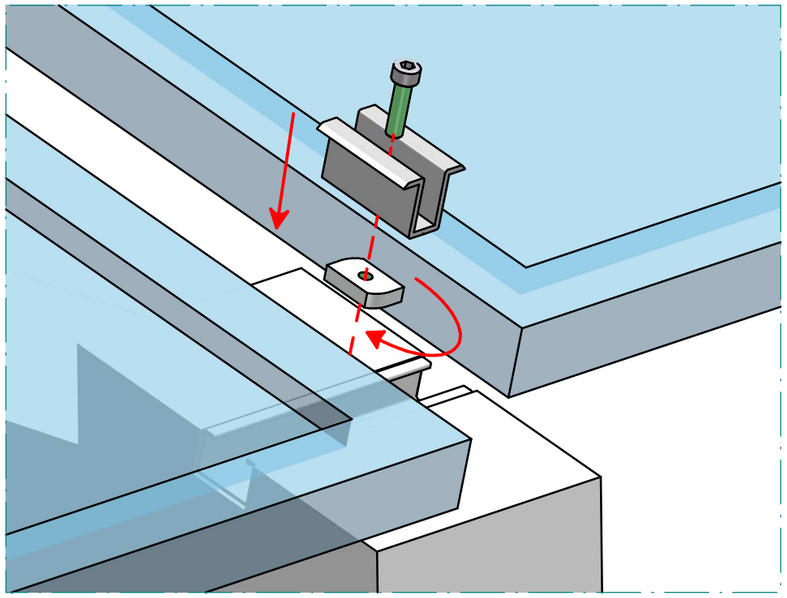
ALUSISTEMI *technical solutions*

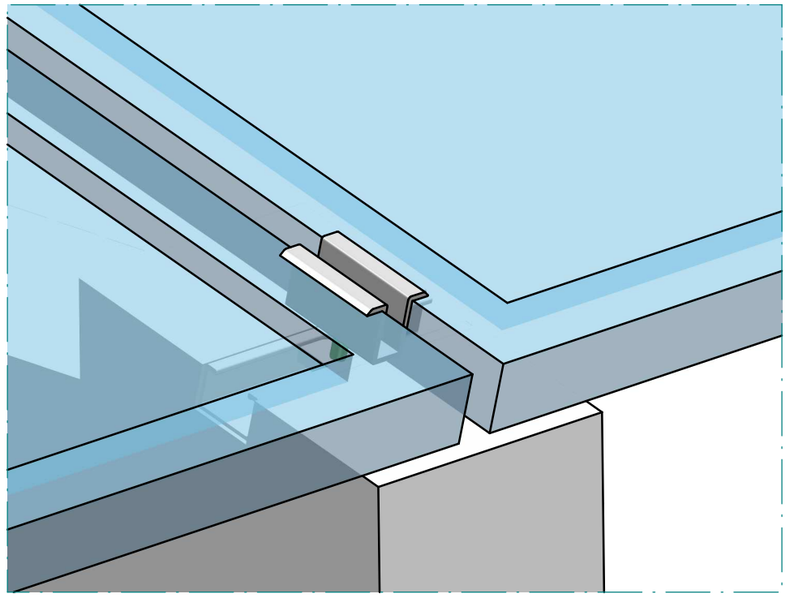
DIS.	Borgato	DATA	20.02.2017





MORSETTO FINALE FISSAGGIO PANNELLI CON VITE E BLOCCHETTO ECCENTRICO [ATL004.80- -]



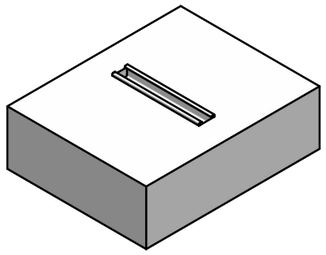


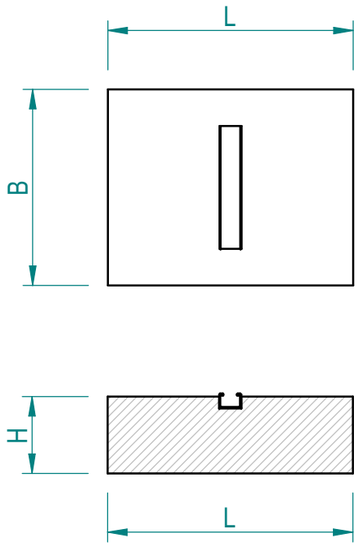
MORSETTO CENTRALE FISSAGGIO PANNELLI CON VITE E BLOCCHETTO ECCENTRICO [ATL006.80.- -]

DETTAGLI FISSAGGIO MORSETTI

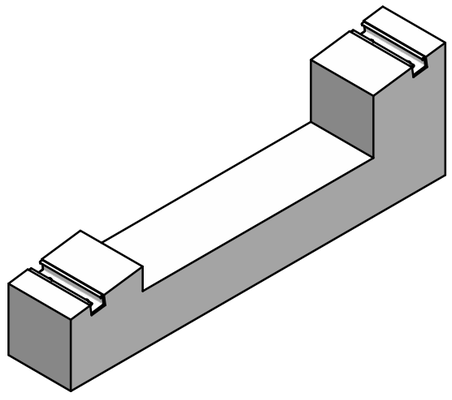
ALUSISTEMI technical solutions

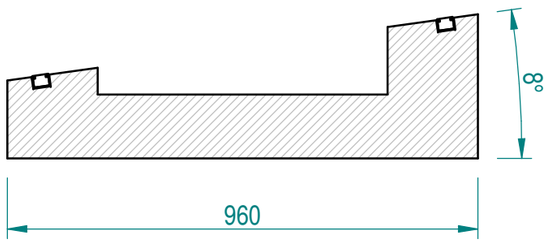
DIS.	Borgato	DATA	20.02.2017





Cod.	tilt	peso	moduli
FTM2845	0°	20 kg	ORIZZONTALE / VERTICALE
FTM2846	0°	25 kg	ORIZZONTALE / VERTICALE
FTM2847	0°	30 kg	ORIZZONTALE / VERTICALE
FTM2848	0°	35 kg	ORIZZONTALE / VERTICALE
FTM2849	0°	40 kg	ORIZZONTALE / VERTICALE
FTM2850	0°	45 kg	ORIZZONTALE / VERTICALE
FTM2851	0°	50 kg	ORIZZONTALE / VERTICALE
FTM2852	0°	55 kg	ORIZZONTALE / VERTICALE
FTM2853	0°	60 kg	ORIZZONTALE / VERTICALE
FTM2854	0°	65 kg	ORIZZONTALE / VERTICALE
FTM2855	0°	70 kg	ORIZZONTALE / VERTICALE
FTM2856	0°	75 kg	ORIZZONTALE / VERTICALE
FTM2857	0°	80 kg	ORIZZONTALE / VERTICALE
FTM2858	0°	85 kg	ORIZZONTALE / VERTICALE
FTM2859	0°	90 kg	ORIZZONTALE / VERTICALE





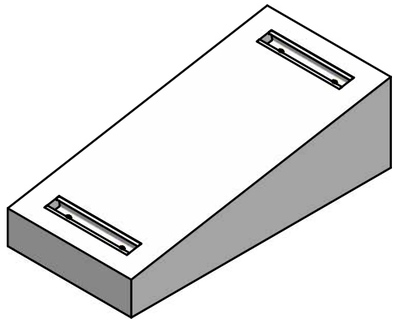
Cod.	tilt	peso	moduli
FTM1094	8°	60 kg	ORIZZONTALE / VERTICALE
FTM1685	8°	45 kg	ORIZZONTALE / VERTICALE

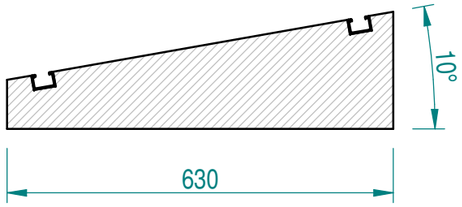
Note	possibilità di aumentare il peso con zavorre aggiuntive

SUPPORTI ZAVORRA

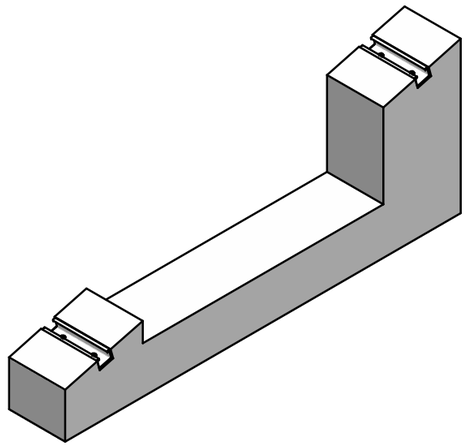
ALUSISTEMI technical solutions

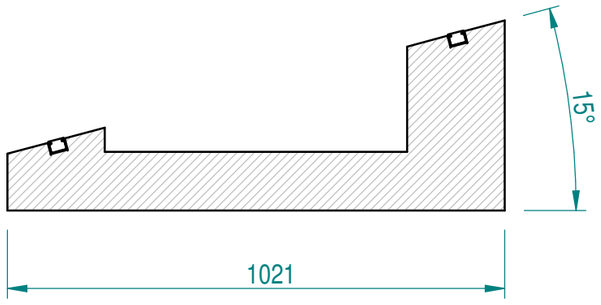
DIS.	Borgato	DATA	20.02.2017





Cod.	tilt	peso	moduli
FTM2523	10°	60 kg	ORIZZONTALE





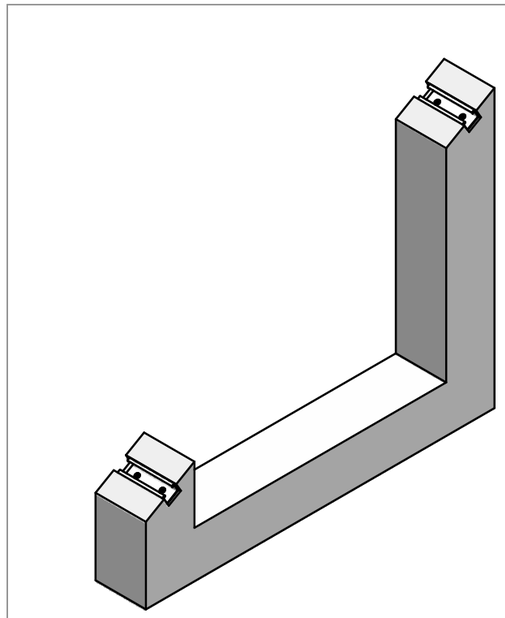
Cod.	tilt	peso	moduli
FTM2205	15°	60 kg	ORIZZONTALE / VERTICALE

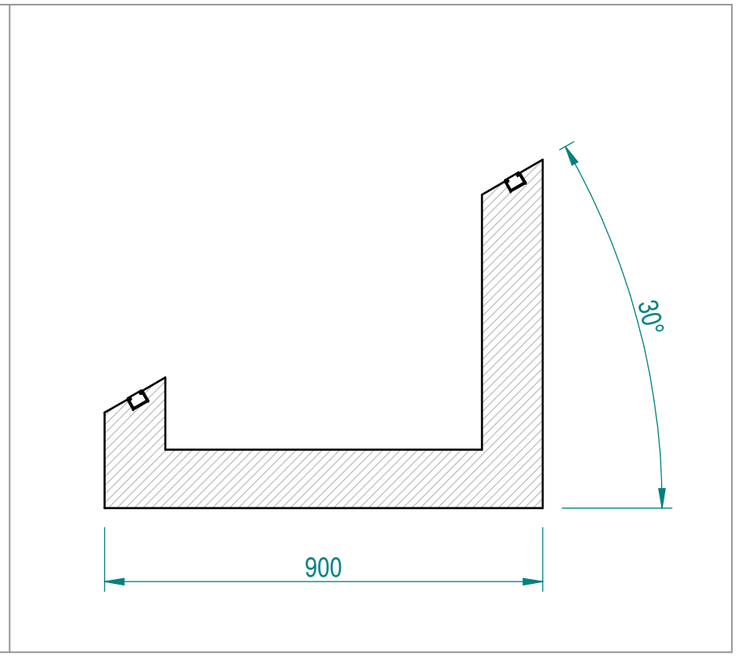
Note	possibilità di aumentare il peso con zavorre aggiuntive

SUPPORTI ZAVORRA

ALUSISTEMI technical solutions

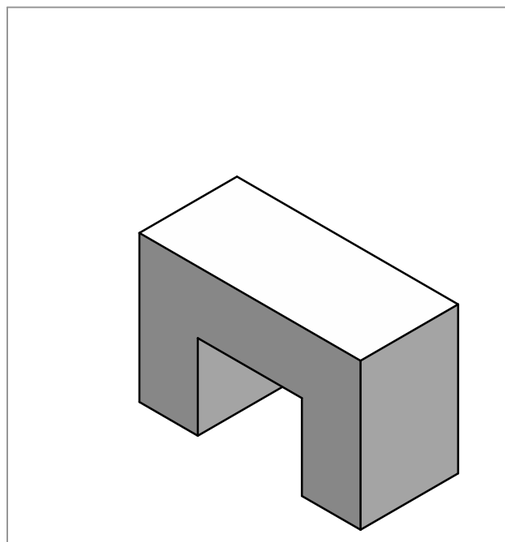
DIS.	Borgato	DATA	20.02.2017

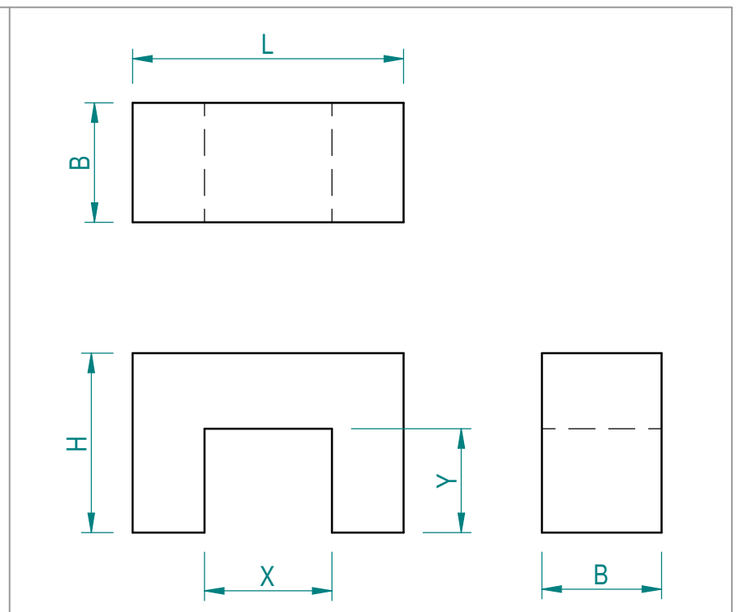




Cod.	tilt	peso	moduli
FTM2454	30°	60 kg	ORIZZONTALE / VERTICALE

Note	possibilità di aumentare il peso con zavorre aggiuntive





Descrizione	peso
zavorre aggiuntive	da 20 a 40 kg

Note	realizzate su misura con dimensioni variabili

SUPPORTI ZAVORRA

ALUSISTEMI technical solutions

DIS.	Borgato	DATA	20.02.2017