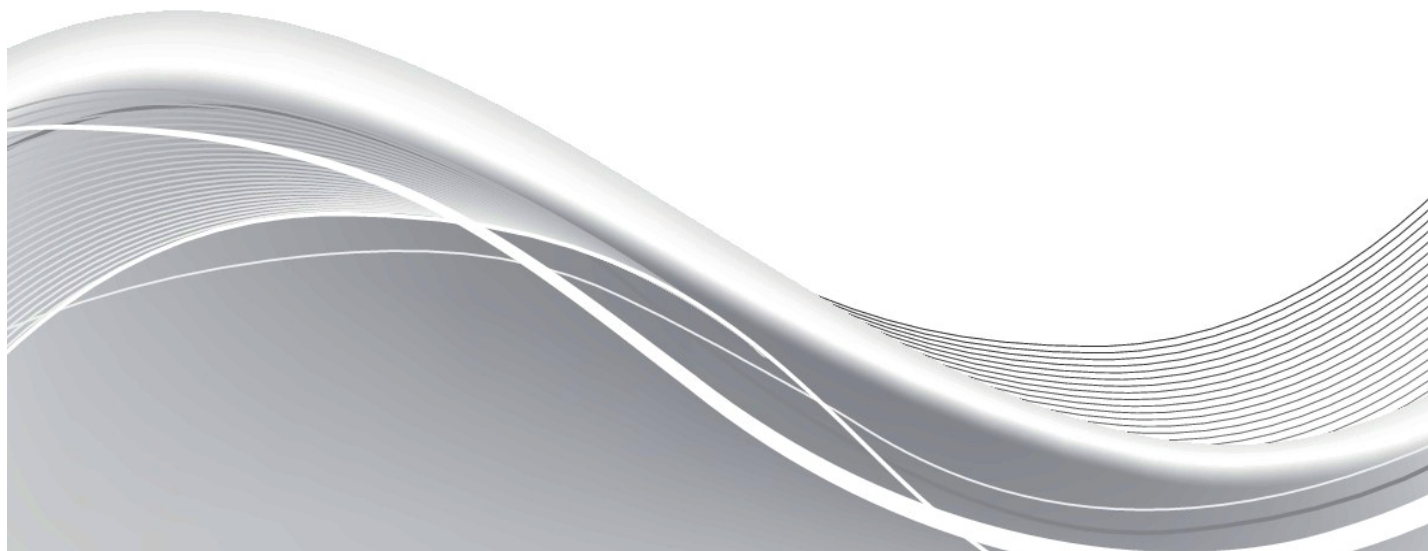




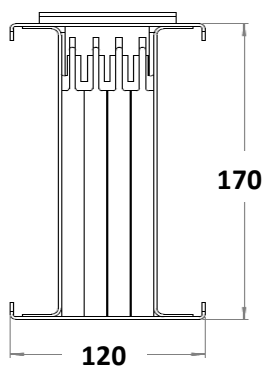
POWERSANDWICH

" PXW "



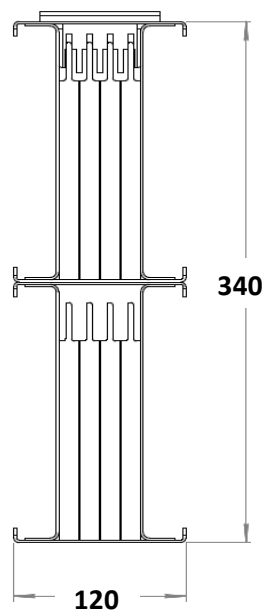


VERSIONI POWERSANDWICH VERSION POWERSANDWICH



VERSION 1 (single) FOR RATING:

1250A AL ; 1600A AL ; 2000A AL ; 2500A AL ; 3200A AL

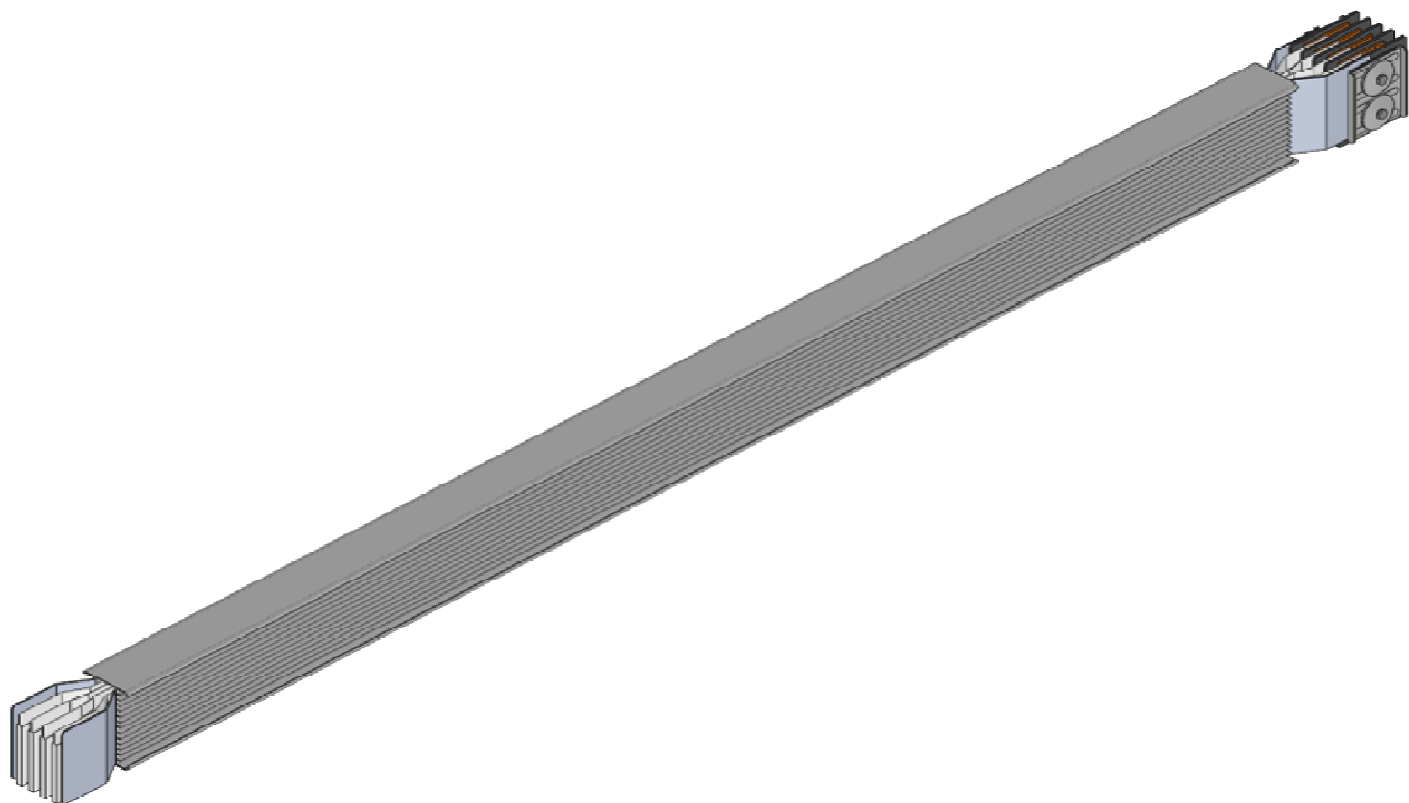


VERSION 2 (double) FOR RATING:

4000A AL ; 5000A AL ; 6300A AL



ELEMENTO RETTILINEO
STRAIGHT ELEMENT
FEEDER LENGTH

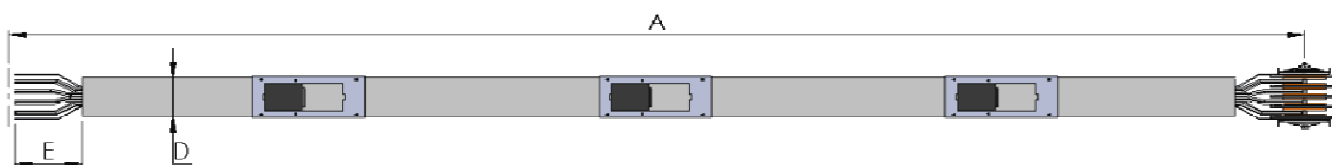
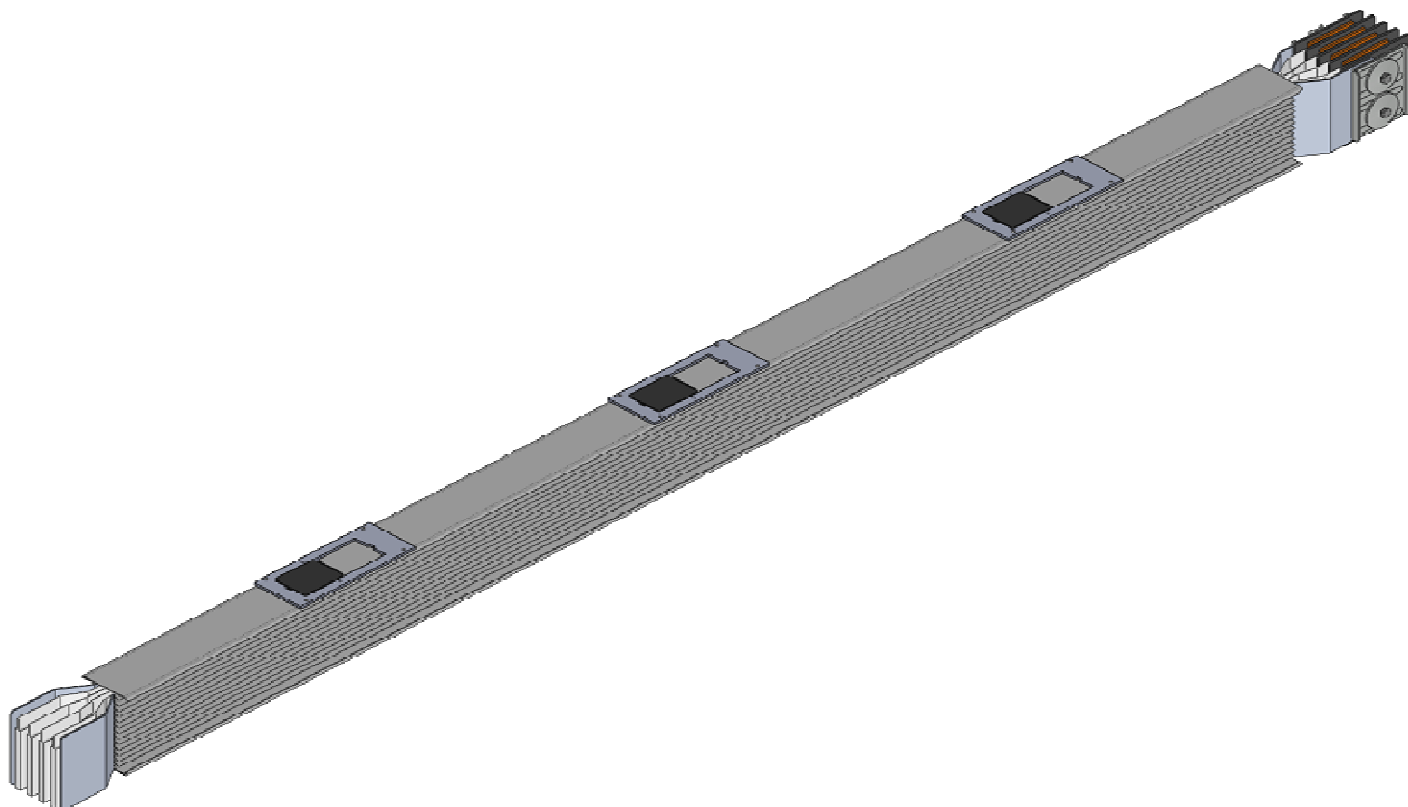


ATTENTION: MINIMUM LENGHT FOR FEEDER ELEMENT: 800 mm

RANGE	DIMENSIONS (mm)					CODE
	A	B	C	D	E	
1250 A	3000	170	155	120	155	PXW1250FE
1600 A	3000	170	155	120	155	PXW1600FE
2000 A	3000	170	160	120	155	PXW2000FE
2500 A	3000	170	155	120	155	PXW2500FE
3200 A	3000	170	160	120	155	PXW3200FE
4000 A	3000	340	160 x2	120	155	PXW4000FE
5000 A	3000	340	155 x2	120	155	PXW5000FE
6300 A	3000	340	160 x2	120	155	PXW6300FE



ELEMENTO RETTILINEO DI DERIVAZIONE PER CASSETTE
STRAIGHT ELEMENT WITH OUTLETS FOR PLUG-IN BOXES
DISTRIBUTION LENGTH

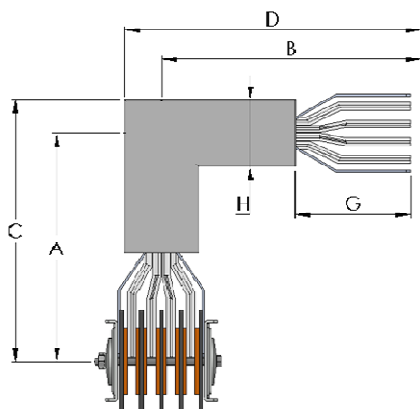
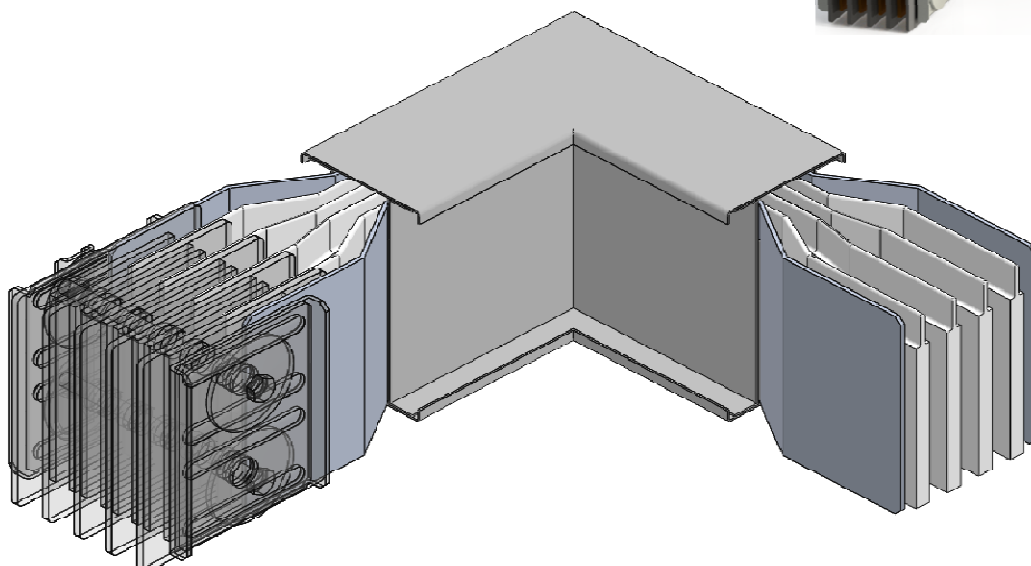
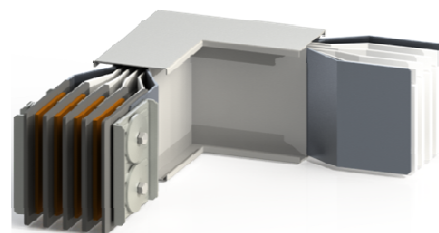


ATTENTION: MINIMUM LENGHT FOR PLUG-IN ELEMENT: 2000 mm

RANGE	DIMENSIONS (mm)					CODE
	A	B	C	D	E	
1250 A	3000	170	155	120	155	PXW1250PI
1600 A	3000	170	155	120	155	PXW1600PI
2000 A	3000	170	160	120	155	PXW2000PI
2500 A	3000	170	155	120	155	PXW2500PI
3200 A	3000	170	160	120	155	PXW3200PI
4000 A	3000	340	160 x2	120	155	PXW4000PI
5000 A	3000	340	155 x2	120	155	PXW5000PI
6300 A	3000	340	160 x2	120	155	PXW6300PI



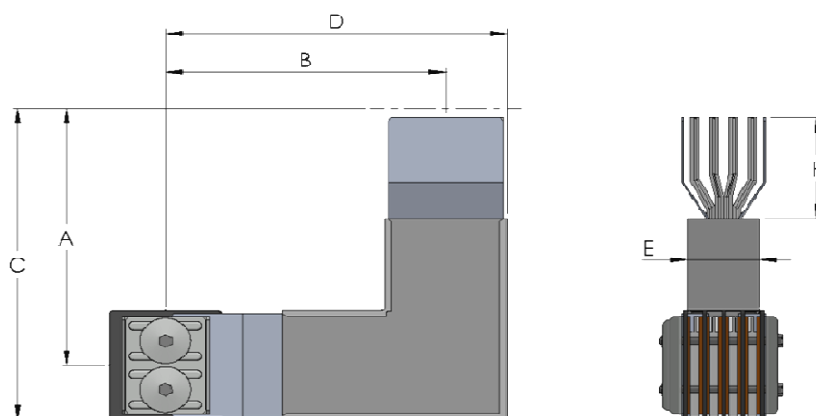
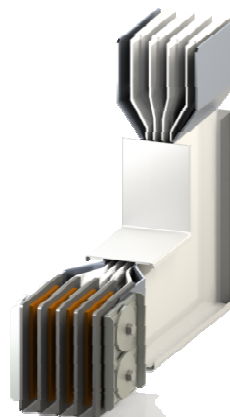
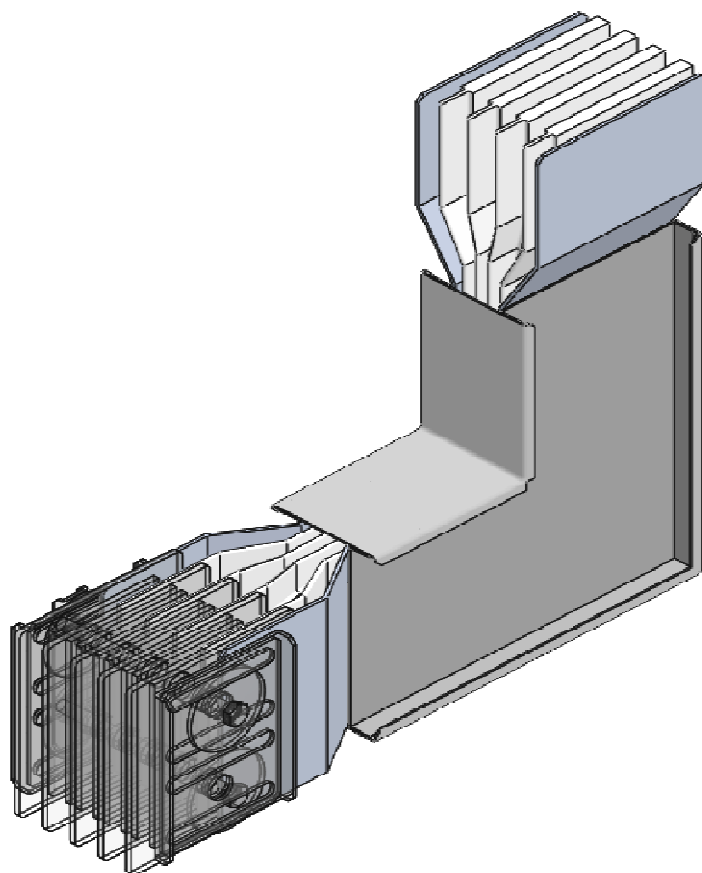
ANGOLO DIEDRO
DIHEDRAL ELBOW
EDGEWISE ELBOW



RANGE	DIMENSIONS (mm)								CODE
	A	B	C	D	E	F	G	H	
1250 A	360	360	420	420	170	155	155	120	PXWCD1250
1600 A	360	360	420	420	170	155	155	120	PXWCD1600
2000 A	360	360	420	420	170	160	155	120	PXWCD2000
2500 A	360	360	420	420	170	155	155	120	PXWCD2500
3200 A	360	360	420	420	170	160	155	120	PXWCD3200
4000 A	360	360	420	420	340	160 x2	155	120	PXWCD4000
5000 A	360	360	420	420	340	155 x2	155	120	PXWCD5000
6300 A	360	360	420	420	340	160 x2	155	120	PXWCD6300



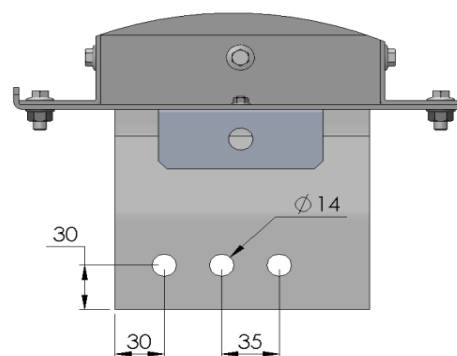
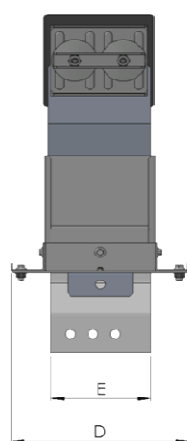
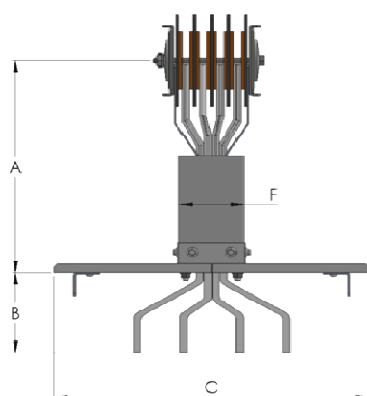
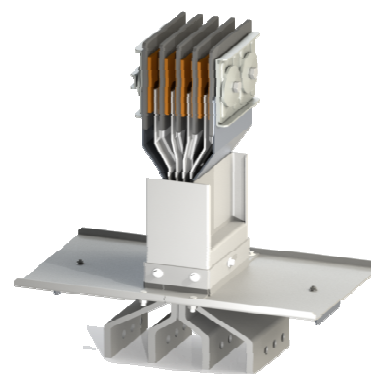
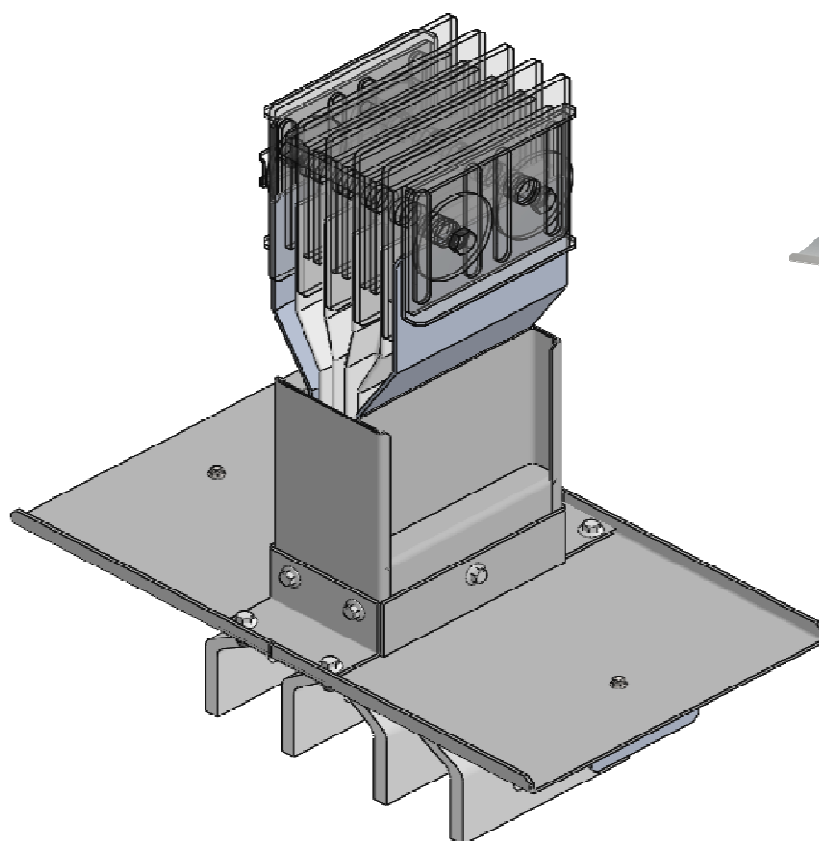
ANGOLO PIANO
FLAT ELBOW
FLATWISE ELBOW



RANGE	DIMENSIONS (mm)						CODE
	A	B	C	D	E	F	
1250 A	365	365	450	450	120	155	PXWCP1250
1600 A	365	365	450	450	120	155	PXWCP1600
2000 A	365	365	450	450	120	155	PXWCP2000
2500 A	365	365	450	450	120	155	PXWCP2500
3200 A	365	365	450	450	120	155	PXWCP3200
4000 A	440	440	620	620	120	155	PXWCP4000
5000 A	440	440	620	620	120	155	PXWCP5000
6300 A	440	440	620	620	120	155	PXWCP6300



ELEMENTO PER DISCESE AL QUADRO
SWITCHBOARD FEED ELEMENT
PANEL FLANGE

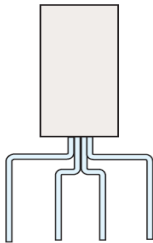


RANGE	DIMENSIONS (mm)						CODE
	A	B	C	D	E	F	
1250 A	370	130	500	300	155	120	PXWAT1250
1600 A	370	130	500	300	155	120	PXWAT1600
2000 A	370	130	500	300	160	120	PXWAT2000
2500 A	370	130	500	300	155	120	PXWAT2500
3200 A	370	130	500	300	160	120	PXWAT3200
4000 A	370	130	500	470	160 x2	120	PXWAT4000
5000 A	370	130	500	470	155 x2	120	PXWAT5000
6300 A	370	130	500	470	160 x2	120	PXWAT6300

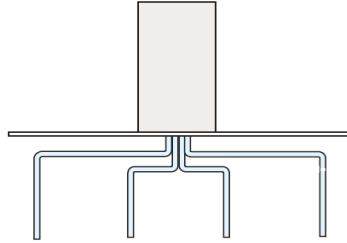


CONFIGURAZIONE PER DISCESE AL QUADRO SWITCHBOARD FEED ELEMENT CONFIGURATION PANEL FLANGE CONFIGURATION

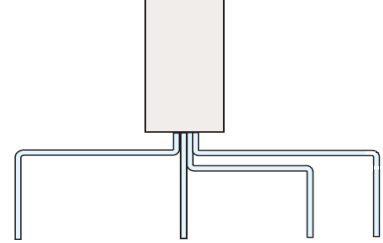
VERSIONE STANDARD
STANDARD VERSION



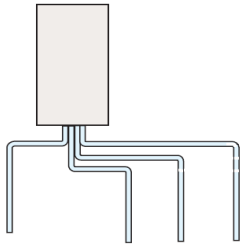
SPECIALE 1
SPECIAL 1



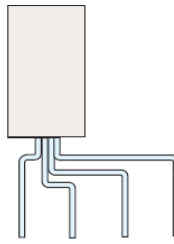
SPECIALE 2
SPECIAL 2



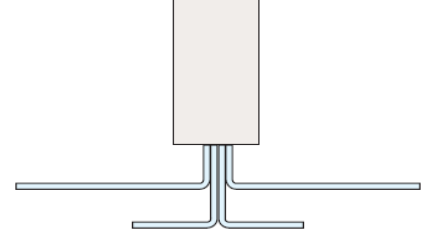
SPECIALE 3
SPECIAL 3



SPECIALE 4
SPECIAL 4



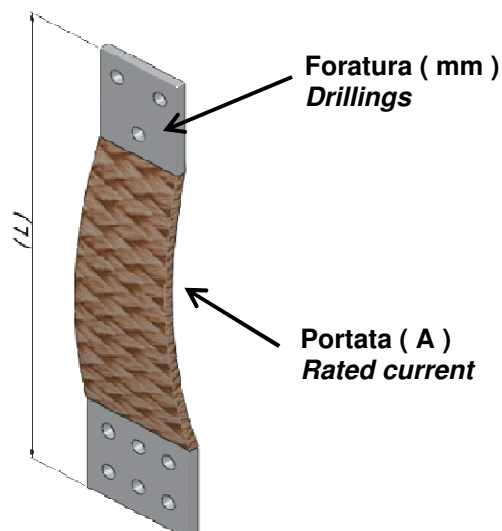
SPECIALE 5
SPECIAL 5



CONNESSIONI VERSO I TRASFORMATORI TRANSFORMER CONNECTIONS

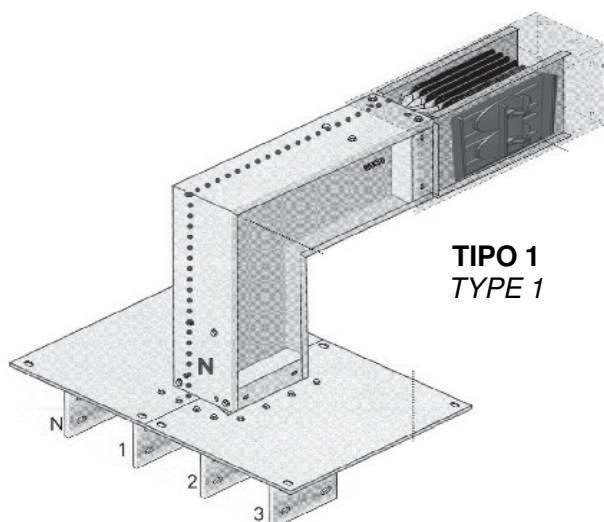
**Dimensioni e
portata a
richiesta**

*Dimensions and
rated current on
request*

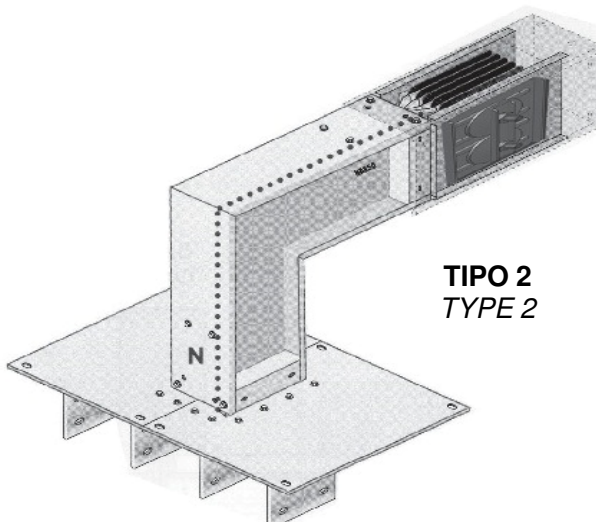


**Bandelle flessibili per la
connessione al
trasformatore realizzate
in trecce di rame.**

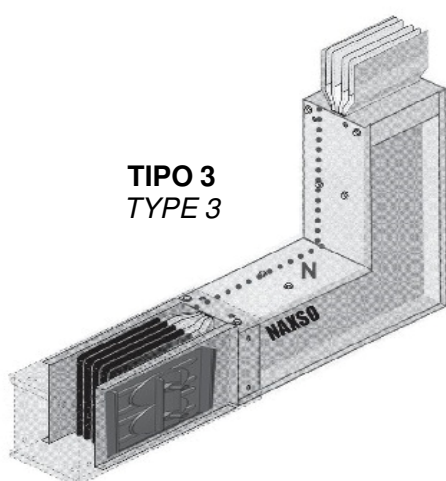
*Flexible braids for
transformer connection.
They are manufactured
in Copper.*



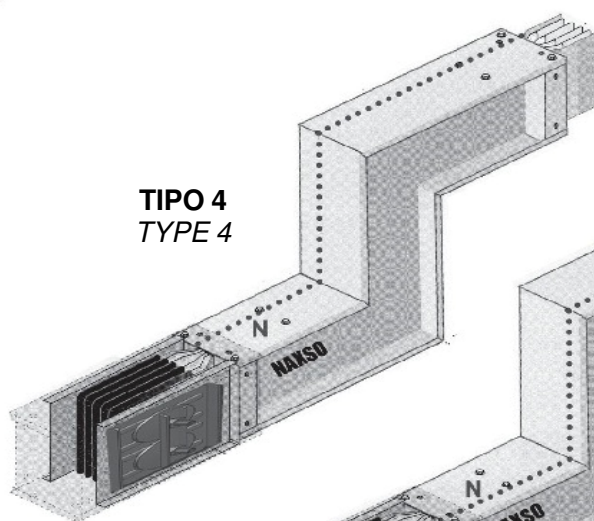
TIPO 1
TYPE 1



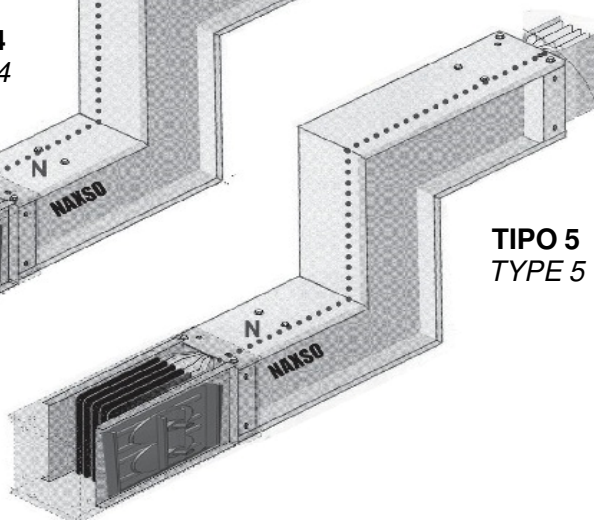
TIPO 2
TYPE 2



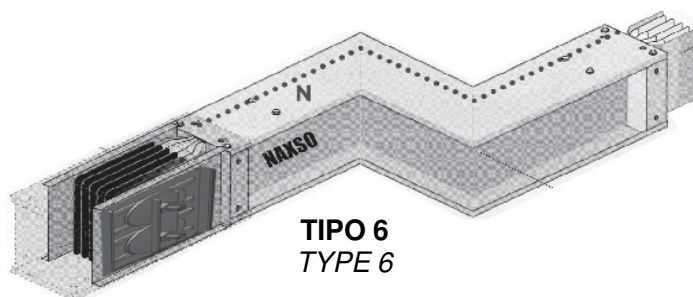
TIPO 3
TYPE 3



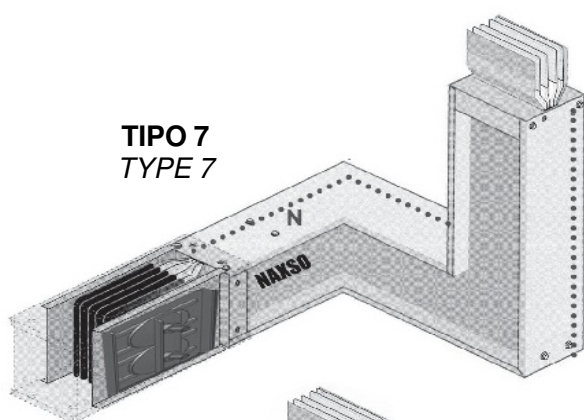
TIPO 4
TYPE 4



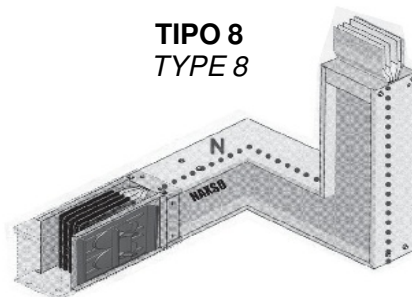
TIPO 5
TYPE 5



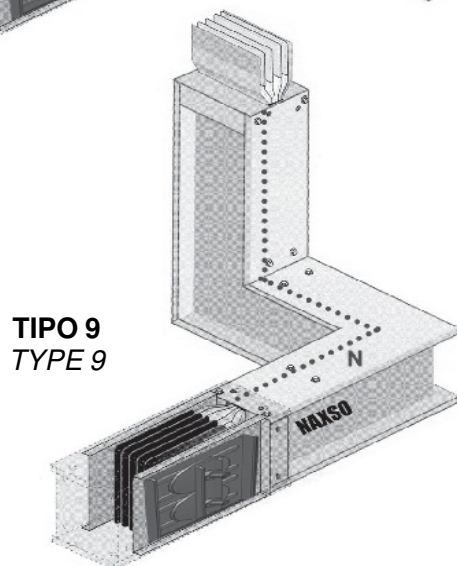
TIPO 6
TYPE 6



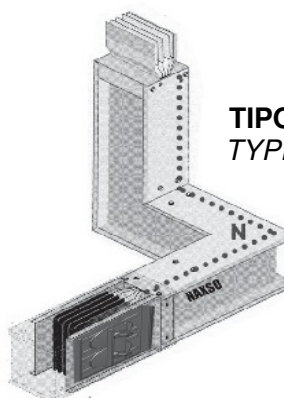
TIPO 7
TYPE 7



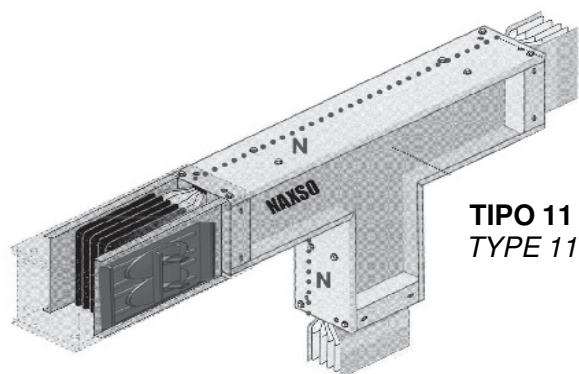
TIPO 8
TYPE 8



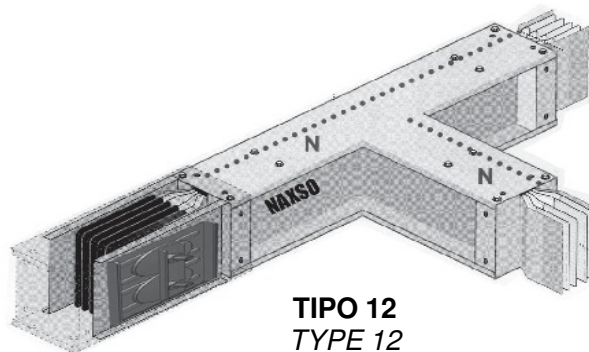
TIPO 9
TYPE 9



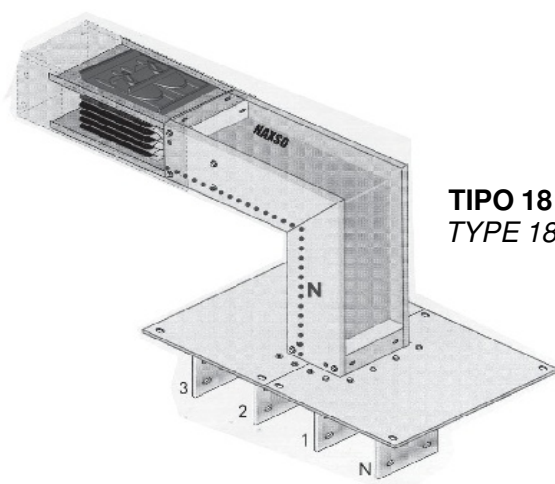
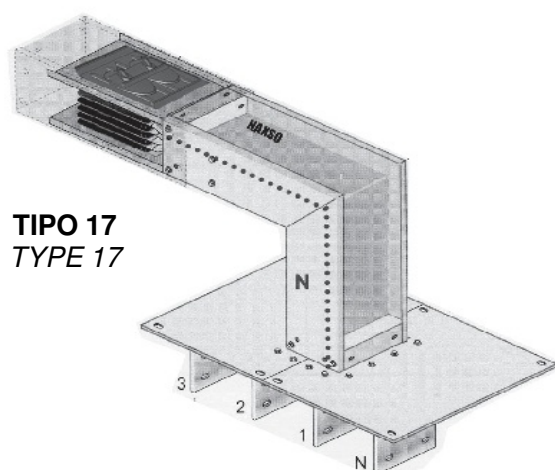
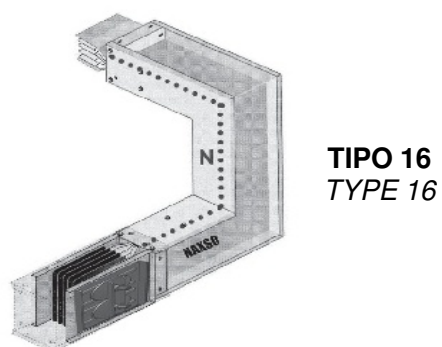
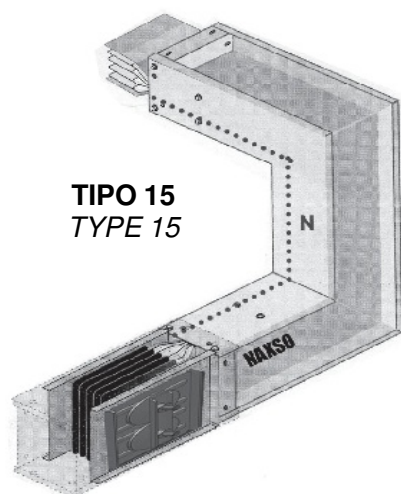
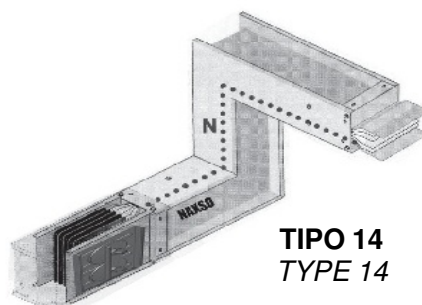
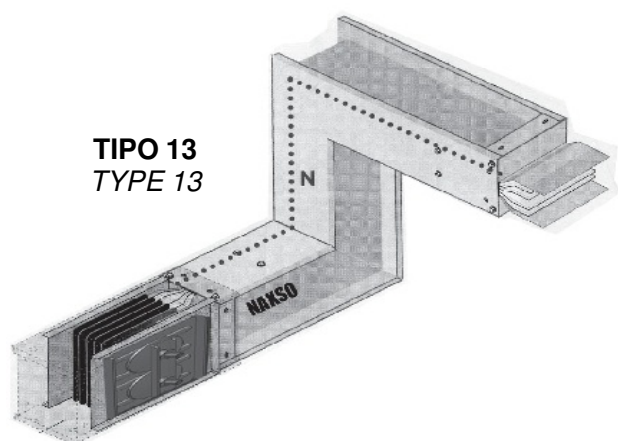
TIPO 10
TYPE 10



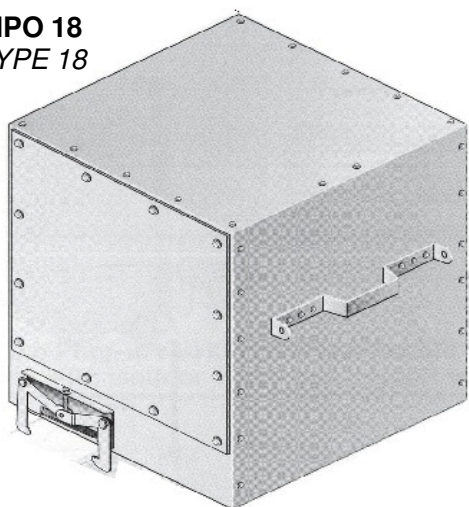
TIPO 11
TYPE 11



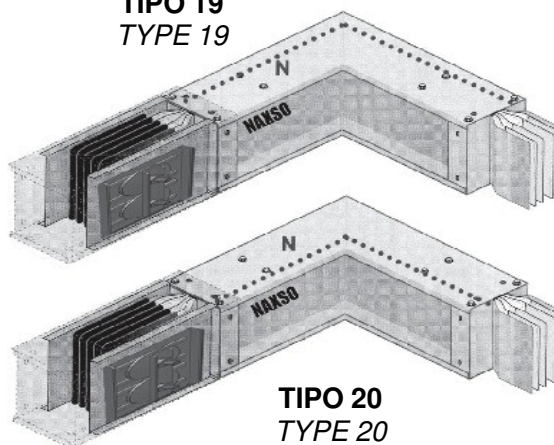
TIPO 12
TYPE 12



TIPO 18
TYPE 18

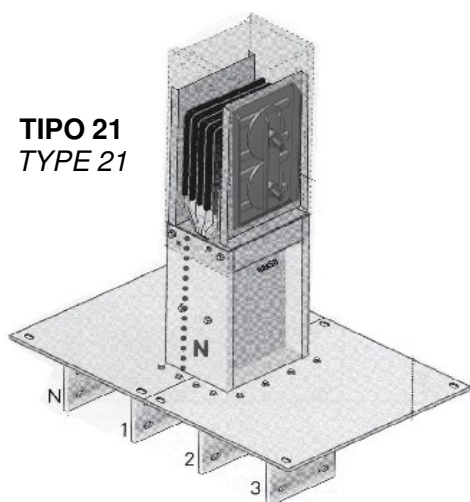


TIPO 19
TYPE 19

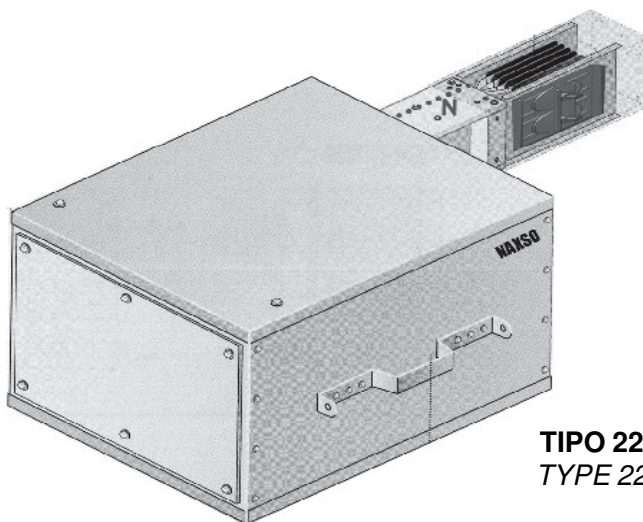


TIPO 20
TYPE 20

TIPO 21
TYPE 21



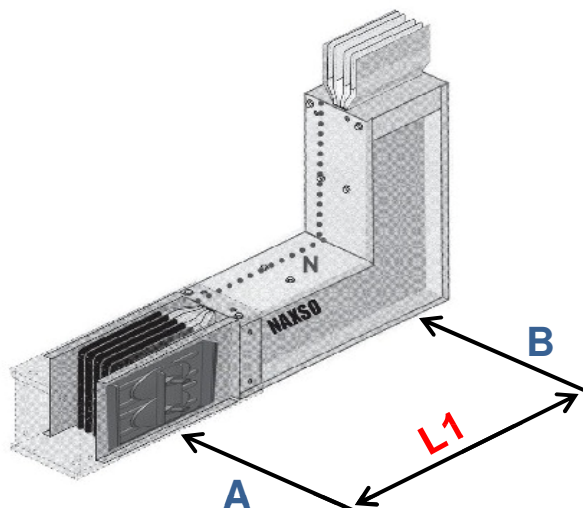
TIPO 22
TYPE 22

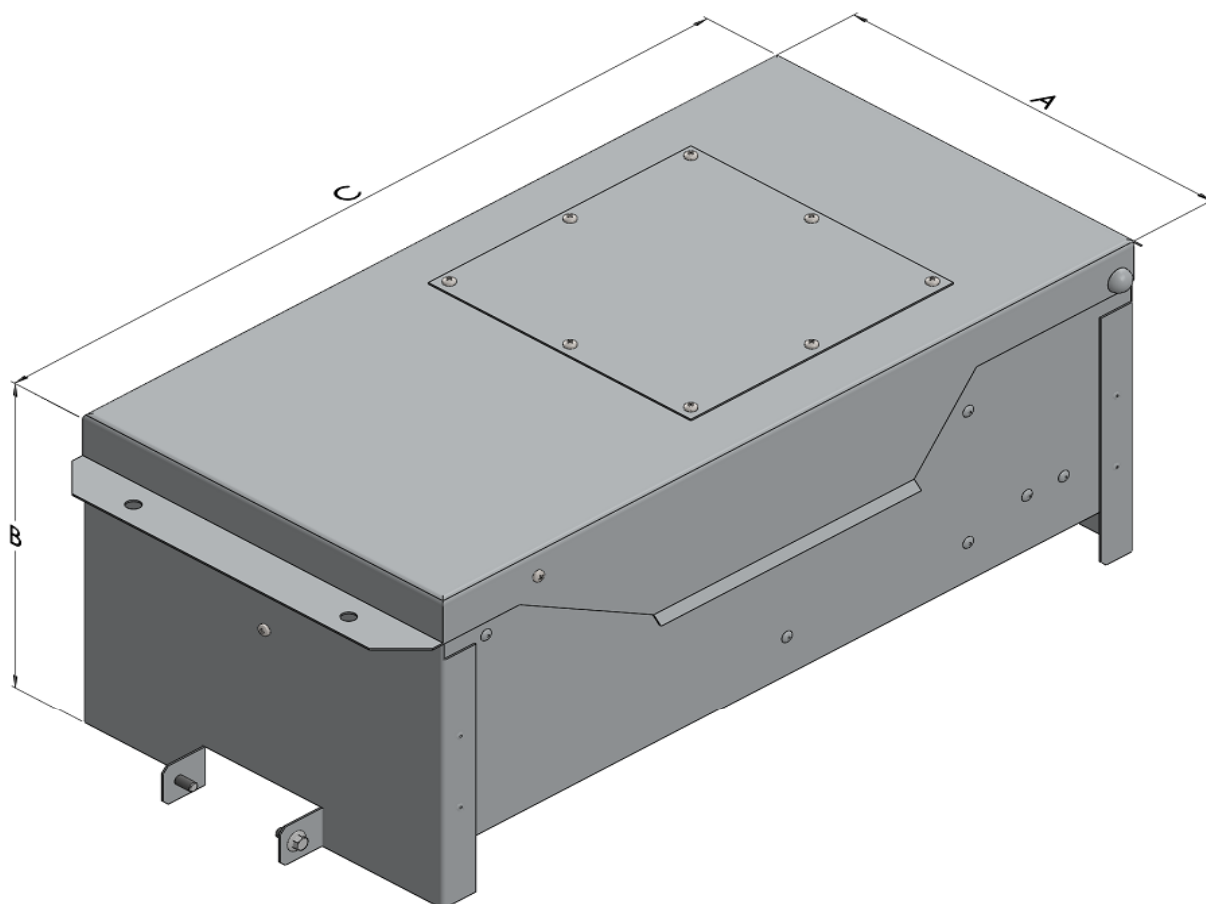


ESEMPIO DI RILEVAZIONE LUNGHEZZA IN UN ELEMENTO SPECIALE
EXAMPLE TO CALCULATE THE SPECIAL LENGTH OF ELEMENT

Per calcolare **L1** (lunghezza speciale) bisogna rilevare la lunghezza dal punto **A** (centro del giunto) al punto **B** (centro del blindo).

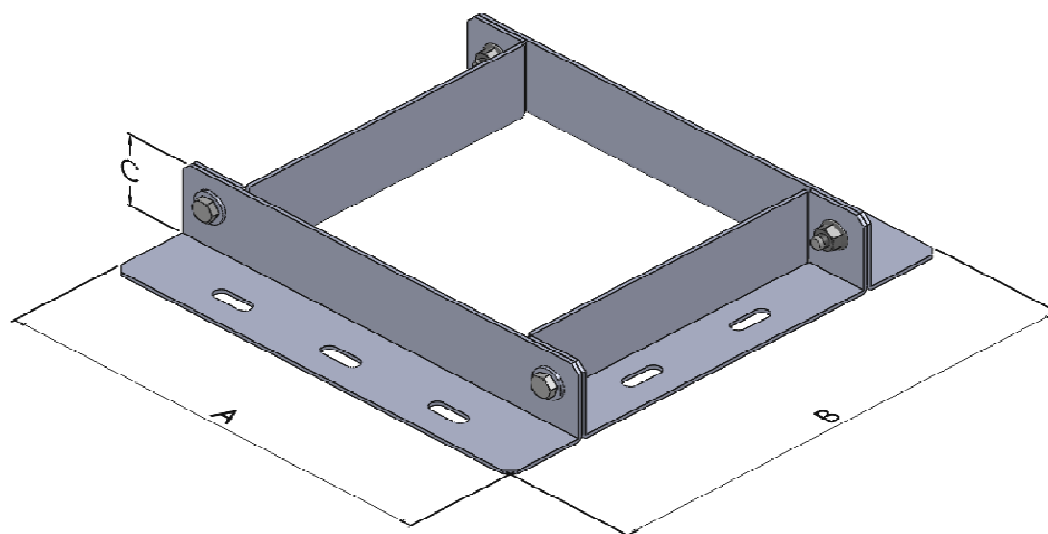
For calculate **L1** (special length) measure the length from point **A** (center of the joint) to point **B** (center of the busbar).



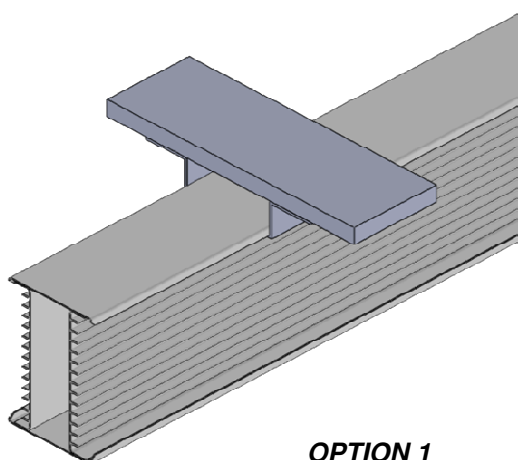


ATTENTION: NOT USE ABSOLUTLY CIRCUIT BREAKER CHINESE MCB OR MCCB

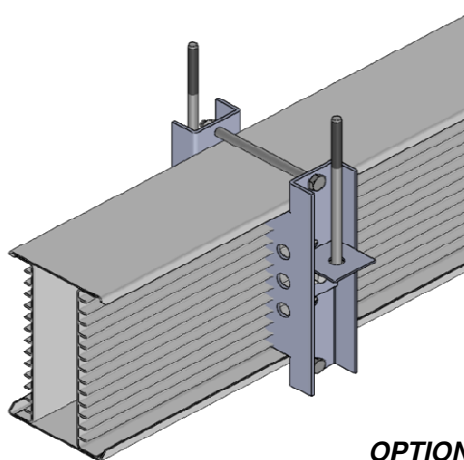
RANGE	DIMENSIONS (mm)			CODE
	A	B	C	
50 A	240	160	460	STAR50PXW
100 A	240	160	460	STAR100PXW
160 A	240	160	460	STAR160PXW
250 A	300	200	700	STAR250DMPXW
400 A	300	200	700	STAR400DMPXW
630 A	300	200	700	STAR630DMPXWJ
800 A	300	200	700	STAR800DMPXWJ
1000 A	300	200	700	STAR1000DMPXWJ



ON REQUEST

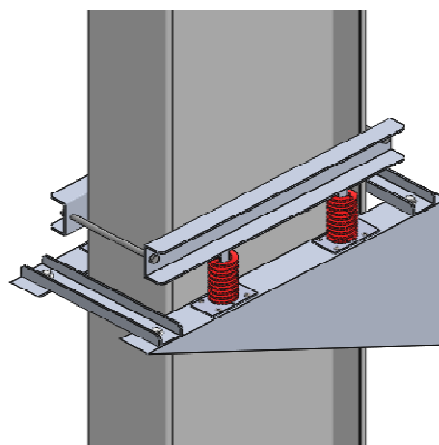
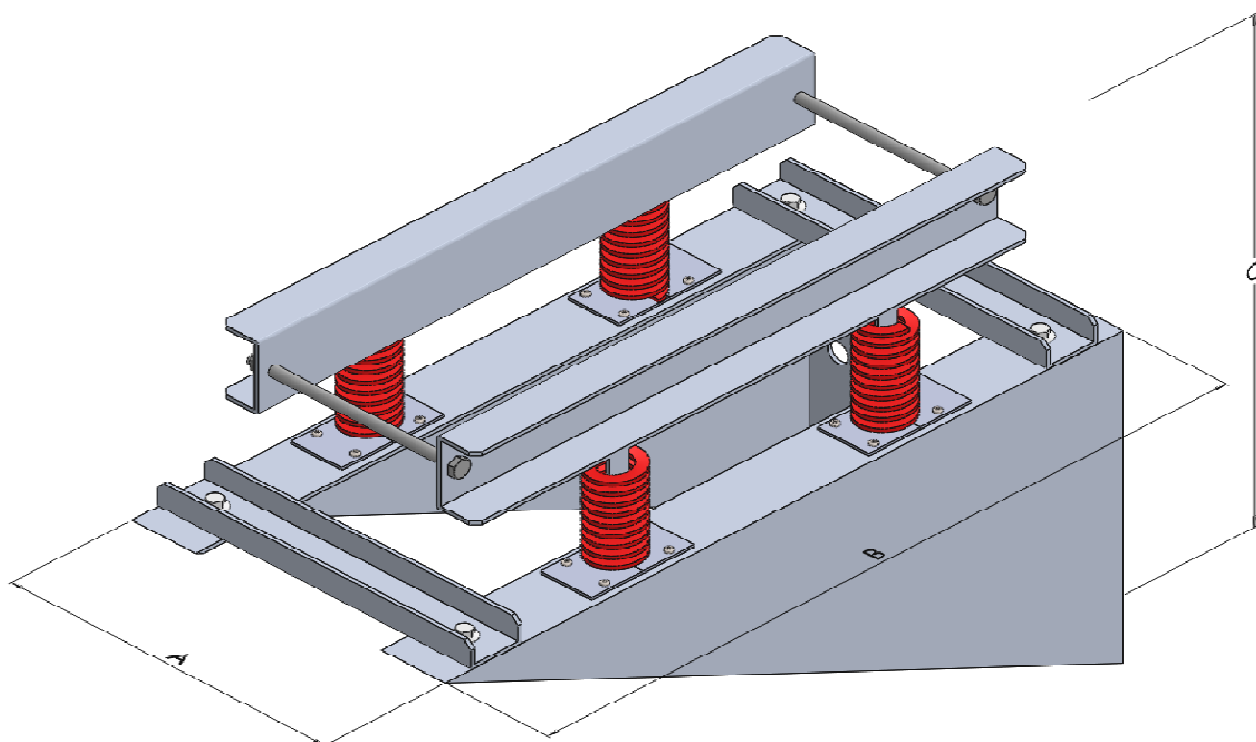


OPTION 1



OPTION 2

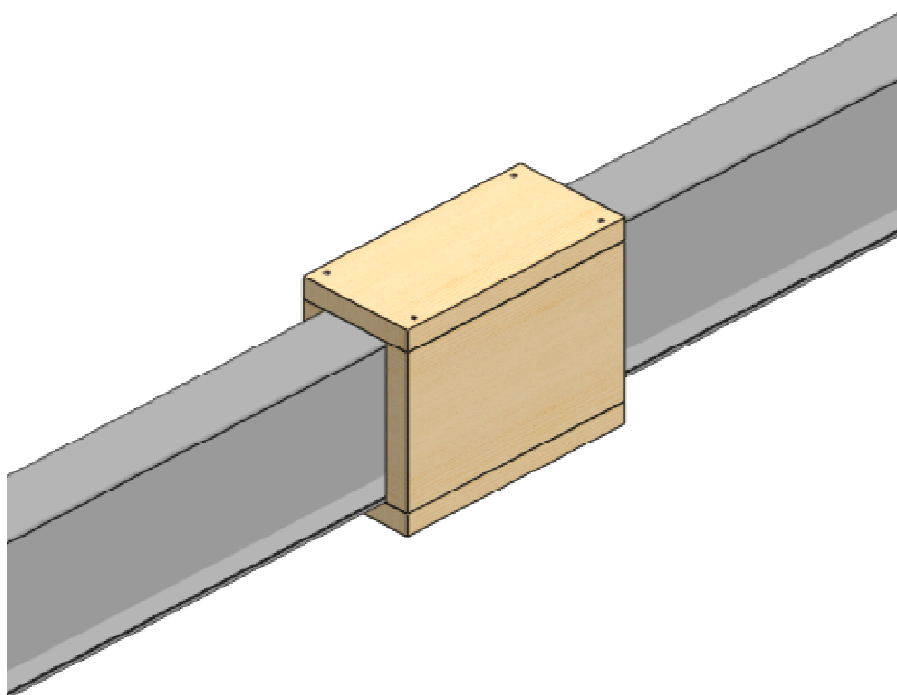
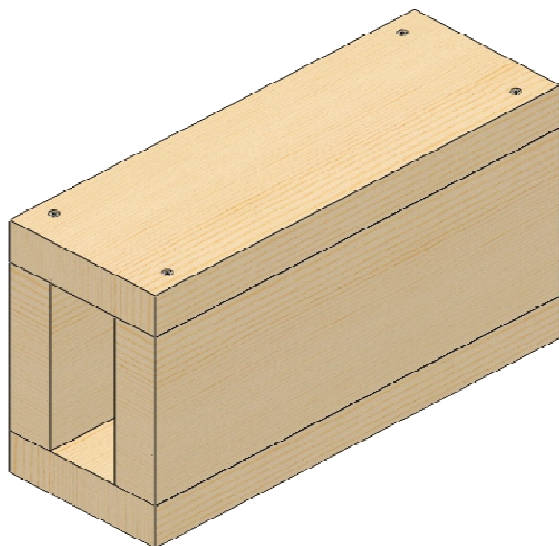
RANGE	DIMENSIONS (mm)			CODE
	A	B	C	
1250 A	220	270	50	PXWATST1250
1600 A	220	270	50	PXWATST1600
2000 A	220	270	50	PXWATST2000
2500 A	220	270	50	PXWATST2500
3200 A	220	270	50	PXWATST3200
4000 A	220	440	50	PXWATST4000
5000 A	220	440	50	PXWATST5000
6300 A	220	440	50	PXWATST6300



RANGE	DIMENSIONS (mm)			CODE
	A	B	C	
1250 A	220	300	450	PXWVB1250
1600 A	220	300	450	PXWVB1600
2000 A	220	300	450	PXWVB2000
2500 A	220	300	450	PXWVB2500
3200 A	220	300	450	PXWVB3200
4000 A	220	480	450	PXWVB4000
5000 A	220	480	450	PXWVB5000
6300 A	220	480	450	PXWVB6300

**Dimensioni a
richiesta**

***Dimensions on
request***



Dimensioni a
richiesta

*Dimensions on
request*

