

A2.7

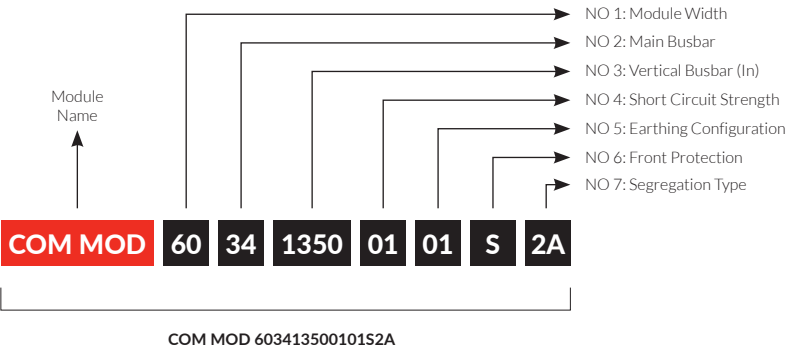
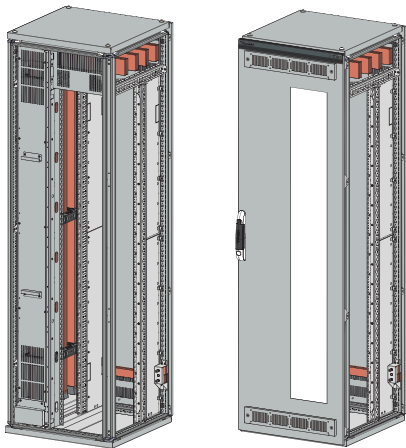
COMBINED FEEDER MODULE

07/2023



PDS
UPGRADE THE POWER

SELECTION CHARACTERISTICS

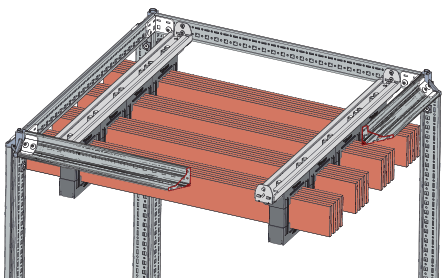
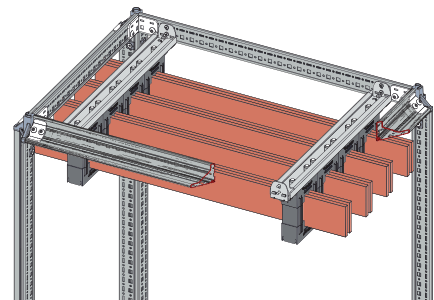


NO 1		NO 2			NO 3			NO 4		NO 5		NO 6			NO 7	
Selection Code	Module Width (W)	Selection Code	Main Busbar (In)	Module Depth (D)	Selection Code	Vertical Busbar (In)	Module Depth (D)	Selection Code	Short Circuit Strength (Icw)	Selection Code	Earthing Configuration	Selection Code	Front Protection	Door Type	Selection Code	Segregation Type
60	600 (200+400)	13	1350A	600	0495	495A	600/800	01	65kA	01	TN-S (1/1)	S	Internal	Solid Door	01	Form 1
80	800 (200+600)	16	1620A		0700	700A	600/800	02	85kA	02	TN-S (1/2)			Glazed Door	2A	Form 2a
		18	1860A		0900	900A	600/800			03	TN-C (PEN) (1/2)				2B	Form 2b
		23	2300A		1100	1100A	600/800			04	TN-C-S (1/2)				3A	Form 3a
		25	2500A	800	1300	1300A	600/800			05	TT (1/1)				3B	Form 3b
		30	3000A		1350	1350A	600/800			06	TT (1/2)				4A	Form 4a
		34	3400A		1620	1620A	600/800			07	IT				4B	Form 4b
		40	4000A		1860	1860A	600/800									
					2300	2300A	600/800									
					2500	2500A	800									
					3000	3000A	800									
					3400	3400A	800									
					4000	4000A	800									

• ! Note : 4 Phases vertical busbar position is valid in only **TN-S(1/1)** and **TT(1/1)** configurations in NO 3. Please see at Earthing System.

• **4000A** and **2300A** Vertical Busbars are not available for Combined Feeder Module.

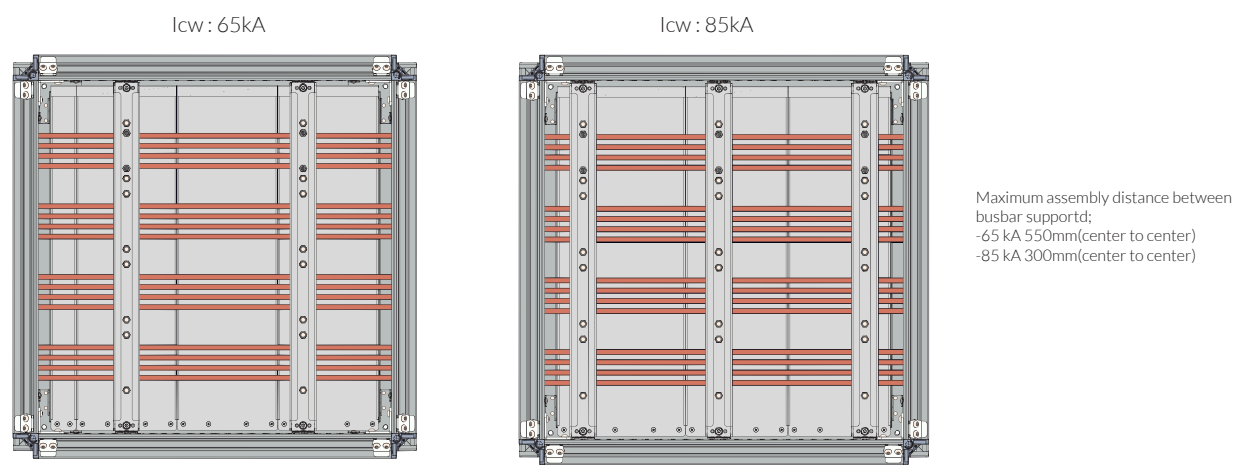
NO 1: MAIN BUSBAR



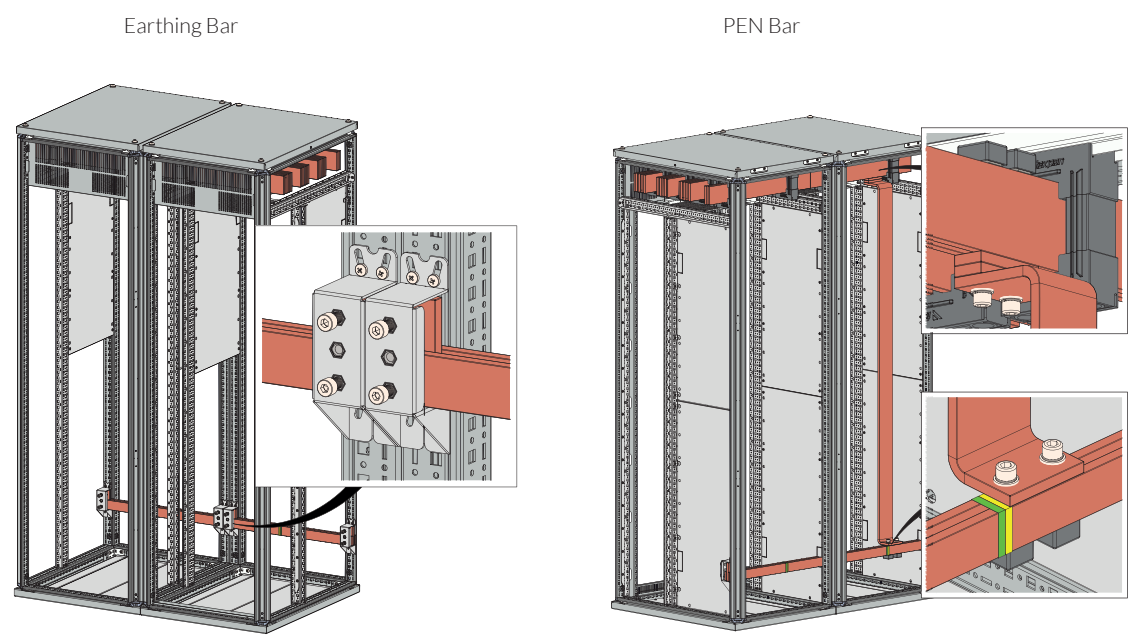
AMBIANCE TEMP : 25°C , HEATING TEMP : 30°C ,50 Hz A.C.				
Neutral Section	Rated Current (In)	Flat Copper Size (mm) x Qty		
		L1/L2/L3	Neutral(N)	PE
1/2 N	1350A	40/10x2	40/5x2	20/5x2
1/1 N	1350A	40/10x2	40/10x2	40/5x2
1/2 N	1620A	50/10x2	50/5x2	25/5x2
1/1 N	1620A	50/10x2	50/10x2	50/5x2
1/2 N	1860A	60/10x2	60/5x2	30/5x2
1/1 N	1860A	60/10x2	60/10x2	60/5x2
1/2 N	2300A	80/10x2	40/10x2	40/5x2
1/1 N	2300A	80/10x2	80/10x2	40/10x2

AMBIANCE TEMP : 25°C , HEATING TEMP : 30°C ,50 Hz A.C.				
Neutral Section	Rated Current (In)	Flat Copper Size (mm) x Qty		
		L1/L2/L3	Neutral(N)	PE
1/2 N	2500A	40/10x4	40/10x2	40/5x2
1/1 N	2500A	40/10x4	40/10x4	40/10x2
1/2 N	3000A	50/10x4	50/10x2	50/5x2
1/1 N	3000A	50/10x4	50/10x4	50/10x2
1/2 N	3400A	60/10x4	60/10x2	60/5x2
1/1 N	3400A	60/10x4	60/10x4	60/10x2
1/2 N	4000A	80/10x4	80/10x2	40/10x2
1/1 N	4000A	80/10x4	80/10x4	80/10x2

■ NO 2: SHORT CIRCUIT STRENGTH



■ NO 3: EARTHING CONFIGURATION



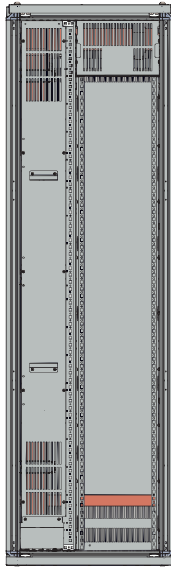
Selection Code	Power Supply Form (Size Scale of N)	Sections of Main Phases (L1/L2/L3) : 1		
		Main Busbar Size: A	Vertical Distribution Busbar Size: B	Cabling Module (Based from Vertical Busbar)
01	TN-S (1/1)	N(A/1) + PE(A/2)	L1+L2+L3+N(B/1)	PE(B/2)
02	TN-S (1/2)	N(A/2) + PE(A/4)	L1+L2+L3	N(B/2) + PE(B/4)
03	TN-C (PEN) (1/2)	PEN(A/2) + PE	L1+L2+L3	PEN(B/2)
04	TN-C-S (1/2)	PEN(A/2) + PE(A/4)	L1+L2+L3	(TN-C : PEN(B/2)) + (TN-S:N(B/2) + PE(B/4))
05	TT (1/1)	N(A/1) + PE	L1+L2+L3+N(B/1)	NONE
06	TT (1/2)	N(A/2) + PE	L1+L2+L3	N(B/2)
07	IT	PE(A/4)	L1+L2+L3	PE(B/4)

N: Neutral **PE:** Earthing **PEN:** N+PE

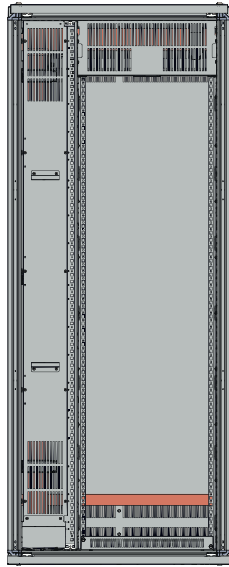
! Note : See for more details about power supply forms: Section C, Item 3. Equipotentiality and electrical continuity

■ NO 4: MODULE WIDTH

600mm
(200+400) Width



800mm
(200+600) Width

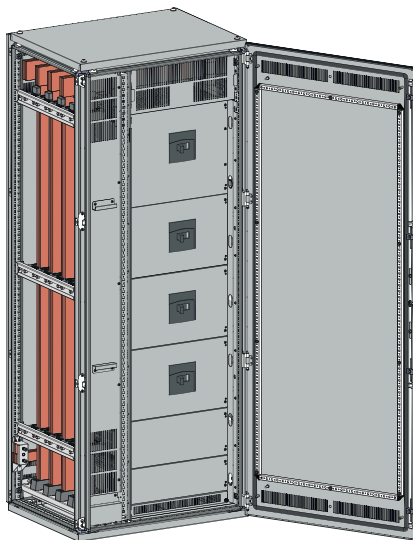


Usable Height for Combined Feeder Module

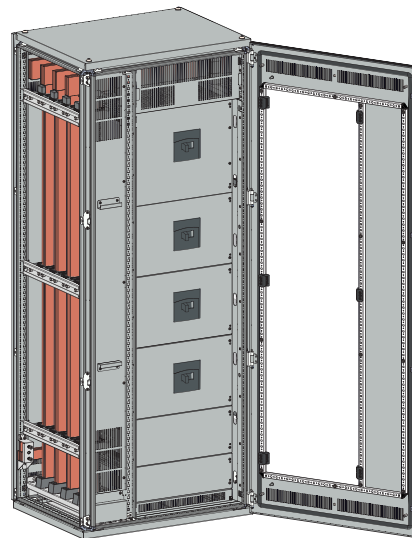
- With **External Partial Door** 1600mm
- With **Internal Door** 1650mm
- **Check the Availability** Width Size of MCCB According to Usable Size and Manufacturer Instructions.

■ NO 5: FRONT PROTECTION

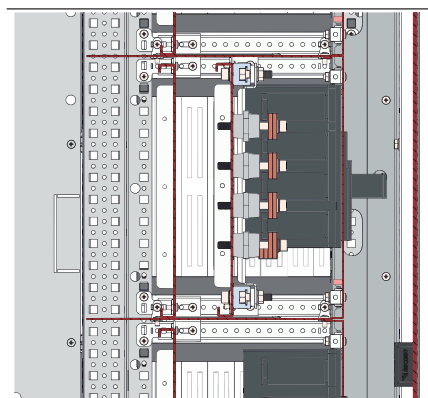
Internal - Solid Door



Internal - Semi Glazer Door

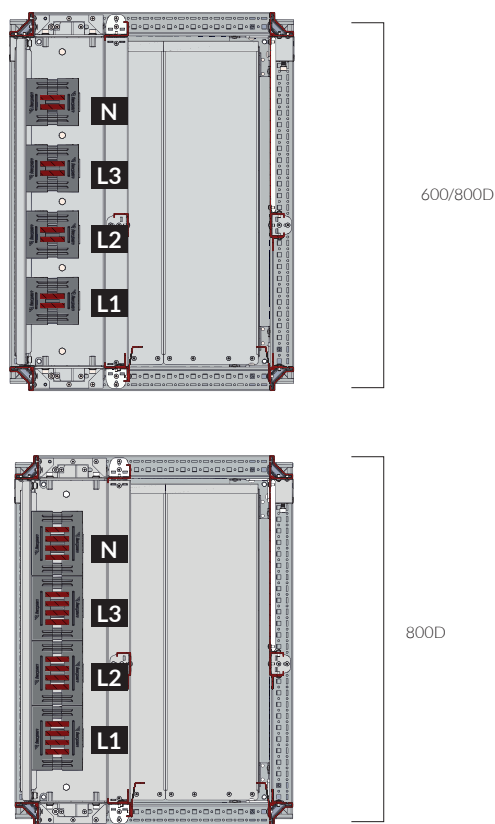


Depth View Size of Internal Protection



- **Check the Availability** Size of MCCB According to Usable Sizes for Operation and Rotary Handles

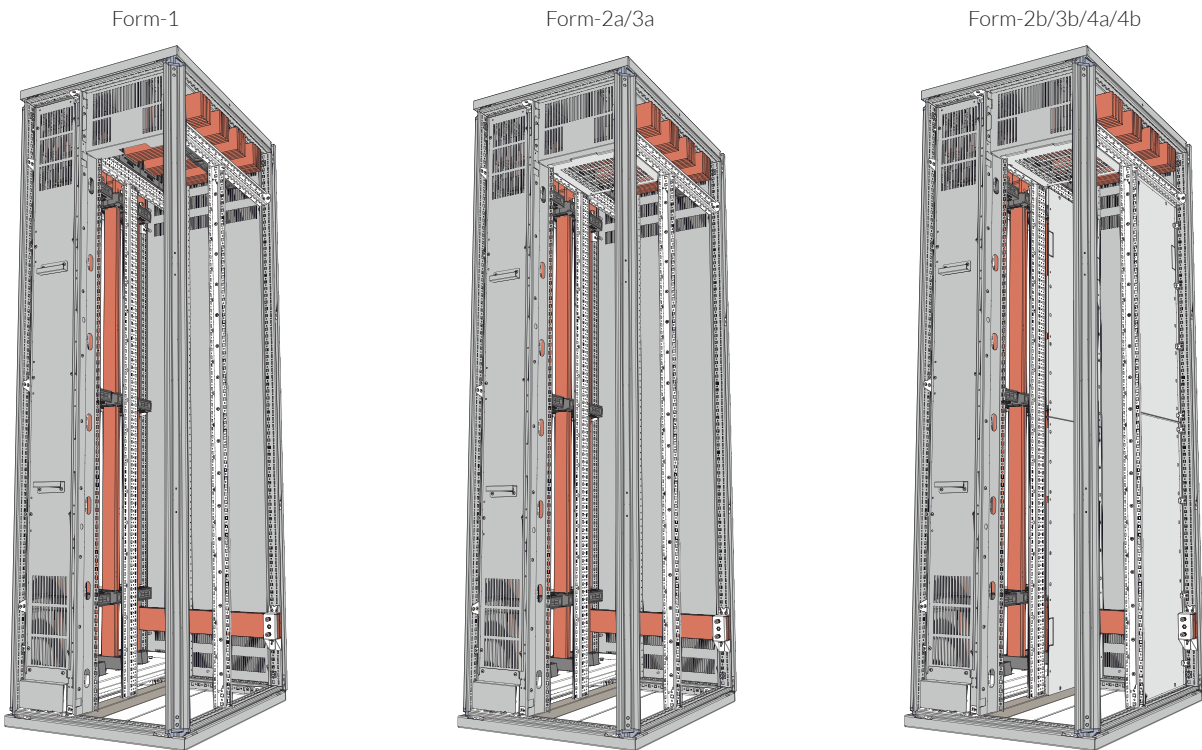
■ NO 6: VERTICAL BUSBAR(In)



AMBIANCE TEMP : 25°C , HEATING TEMP : 30°C ,50 Hz A.C.			
Module Depth	Rated Current (In)	Flat Copper Size (mm) x Qty	
		L1/ L2 / L3	Neutral (N)
600D/800D	495A	20/5x2	20/5x2
600D/800D	700A	30/5x2	30/5x2
600D/800D	900A	40/5x2	40/5x2
600D/800D	1100A	50/5x2	50/5x2
600D/800D	1300A	60/5x2	60/5x2
600D/800D	1350A	40/10x2	40/10x2
600D/800D	1620A	50/10x2	50/10x2
600D/800D	1860A	60/10x2	60/10x2
800D	2500A	40/10x4	40/10x4
800D	3000A	50/10x4	50/10x4
800D	3400A	60/10x4	60/10x4

● ! **Note** : 4 Phases vertical busbar position is valid in only TN-S(1/1) and TT(1/1) configurations in NO 3. Please see at Earthing System.

■ NO 6: SEGREGATION TYPE

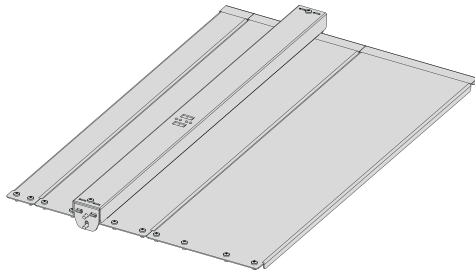


● **Form-2b/3b/4a/4b** segregations are used with System-2 Rear Separation.

OPTIONAL PARTS

GLAND PLATES

Combined Blank Glade Plate

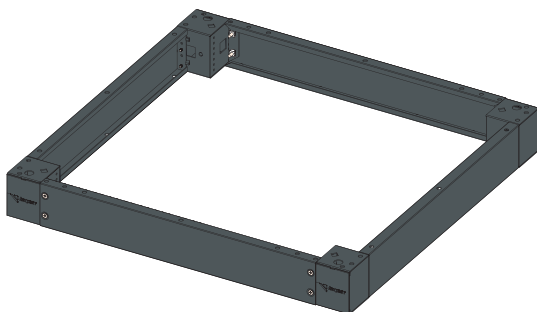


● **Gland Plates are optional products.** They are not included configurations. Must be select additionally. Check the selection guide.

- Standard protection is IP 54
- Requires cable gland for cable management
- Useful for cable entry from bottom position.
- Useful as a closer while using ACB rear cable module

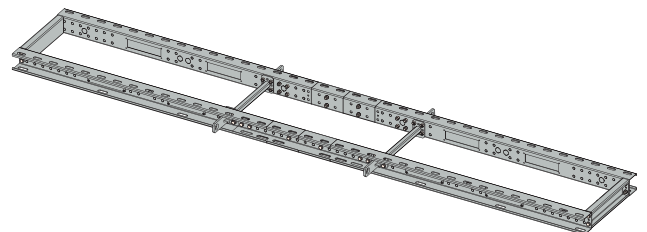
PLINTH / BASE

Modular Plinth



- Two options in height: 100mm or 200mm
- For transportation of switchboard, top hooks must to use.

Extendable Block Plinth

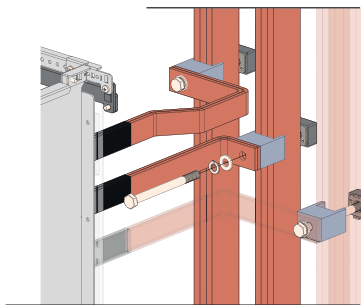
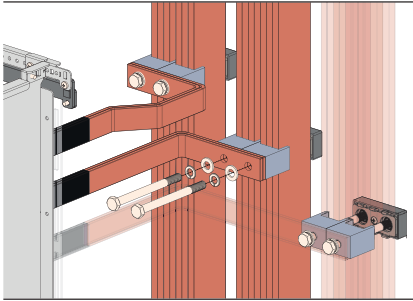


- Only option in height : 100mm
- Modules can fix directly on it. Means it is also joining part for modules
- Thanks to hooks on it, it can be use as a transportation part for the group of switchboard.
- In tight ceiling situations, it can be move with roll bars.

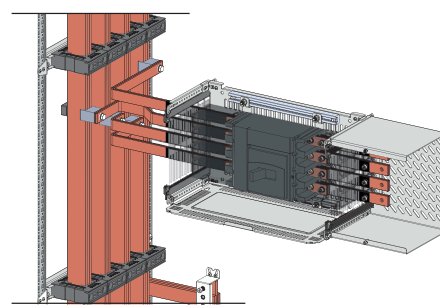
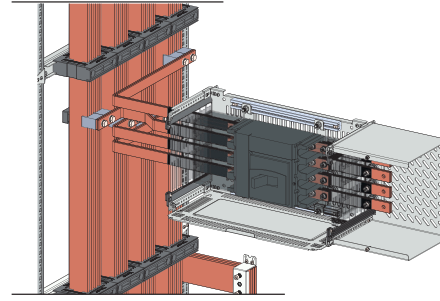
● **Plinths are optional products.** They are not included configurations. Must be select additionally. Check the selection guide.

■ INSTALLATION OF A MCCB

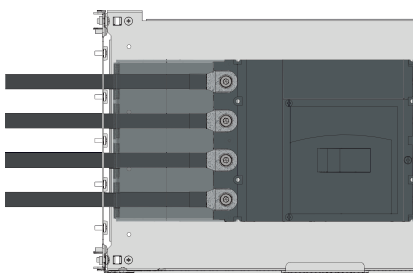
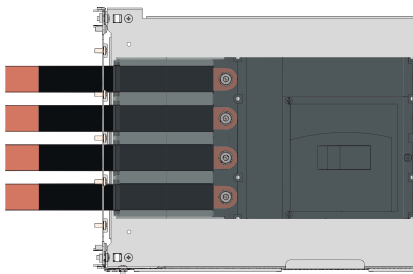
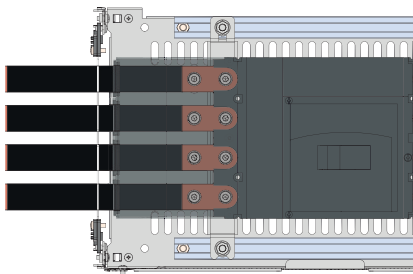
Conductor Connections from Distribution Busbar to MCCB Input via the Distribution Bar



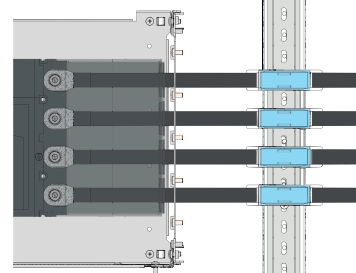
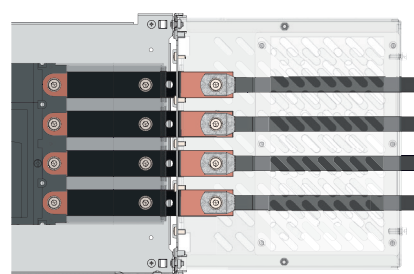
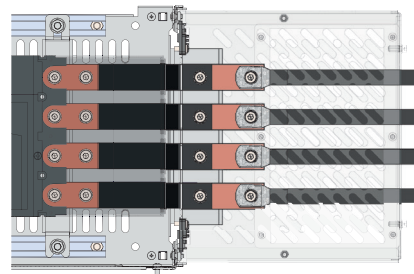
Fixing of an MCCB into Module



Conductor Connections from MCCB Input to MCCB Input via the Distribution Bar

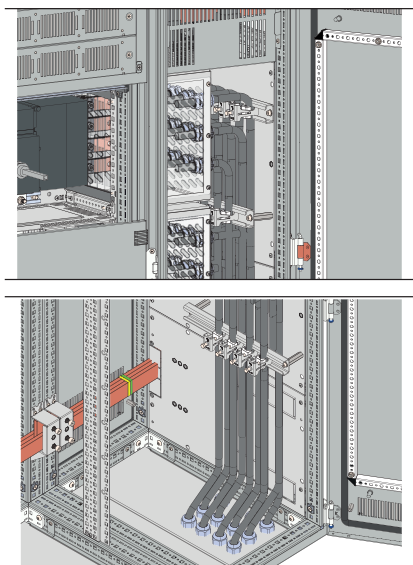


Conductor Connections from MCCB Output to Terminal inside the Cassette

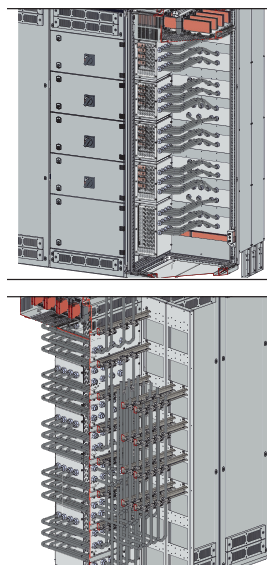


■ CABLINGS

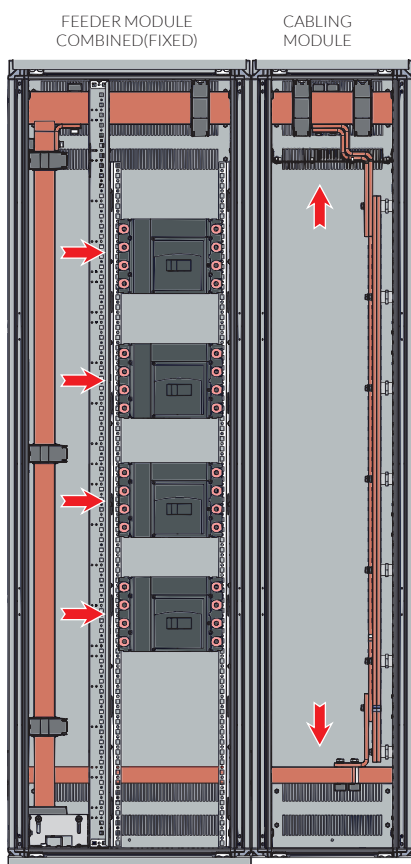
Cable Connections from Bottom of the Cabling Module



Cable Connections from Top-Rear via the Rear Cabling Module

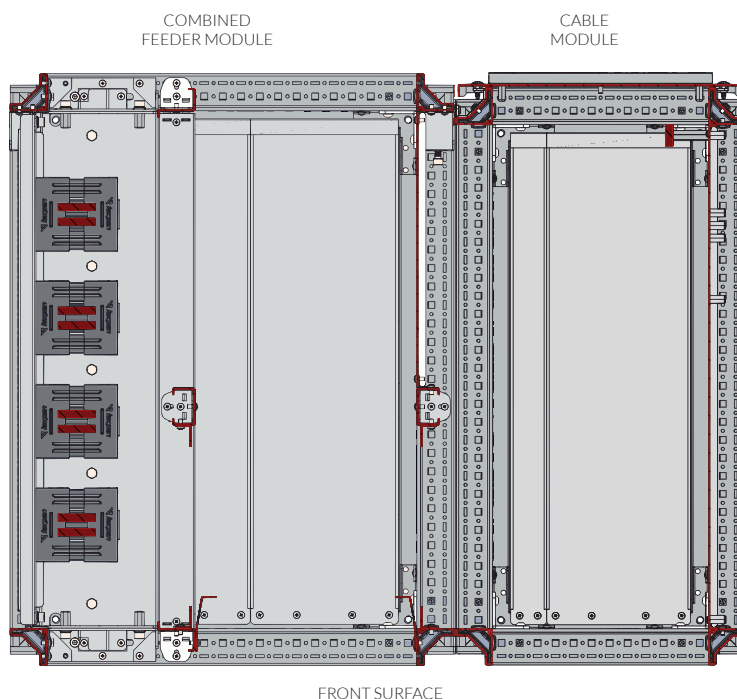


■ CONNECTION TO CABLING MODULE



600W(200+400)
800W(200+600)

400W
600W

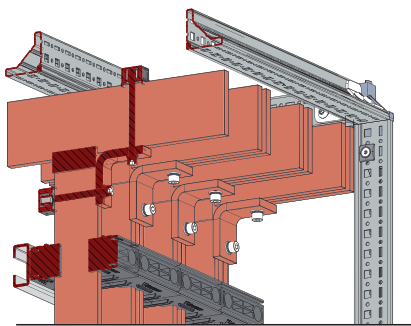
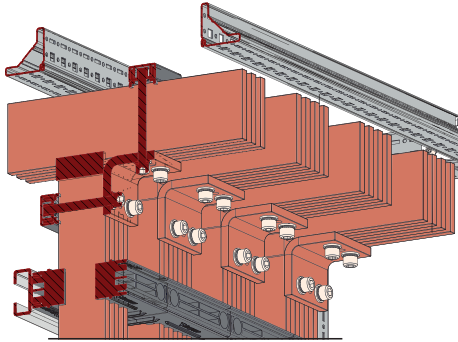


FRONT SURFACE

- Vertical Busbar Power(In) in depth 600mm and 800mm:
- **600W/800W:** 495A, 700A, 900A, 1100A, 1300A, 1350A, 1620A, 1860A,
- Vertical Busbar Power(In) in only depth 800mm:
- **600W/800W:** 2500A, 3000A, 3400A

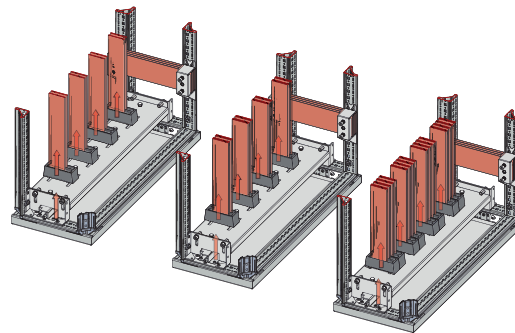
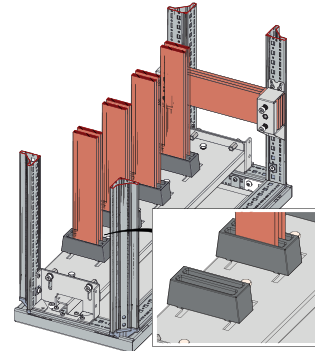
■ INSTALLATION OF VERTICAL BUSBAR

Busbar Connections from Main Busbar to Vertical Busbar



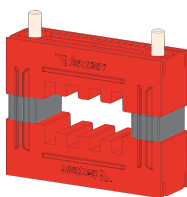
Between vertical busbar and main busbar there is an adapter part to reach full contact of each other. This adapter and busbars are fixing each other by connection kit.

Bottom Mounting Kit



Vertical busbars are supporting from bottom thanks to "Bottom Mounting Kit". This is helping to push up the vertical busbars and also carrying them with adjustable.

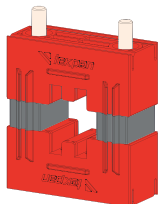
Vertical Busbar Holders and Busbar Sections



2500A ~ 4000A



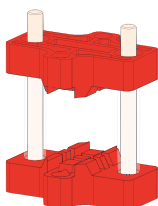
4 x 10mm Sections of flat bars



1350A ~ 2300A



2 x 10mm Sections of flat bars

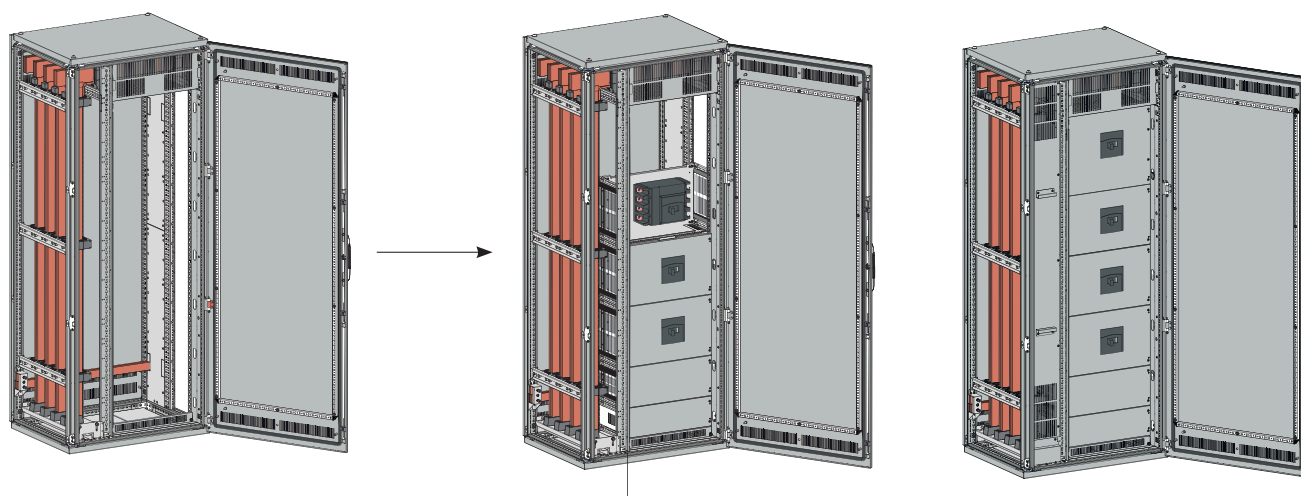


495A ~ 1300A

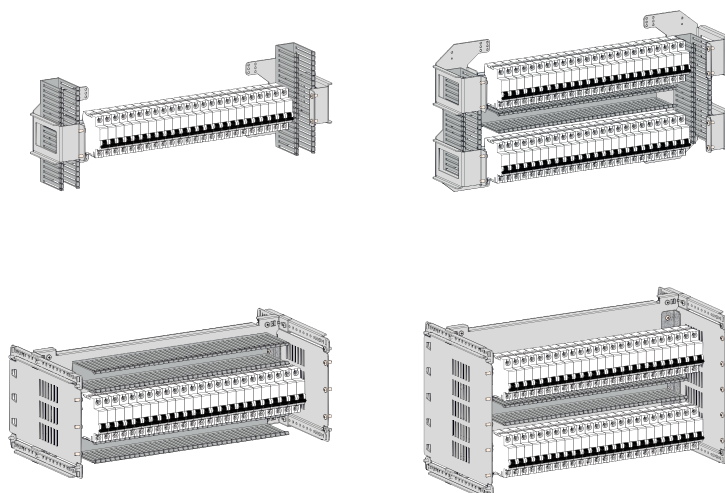


2 x 5mm Sections of flat bars

LOADING with CASSETTES

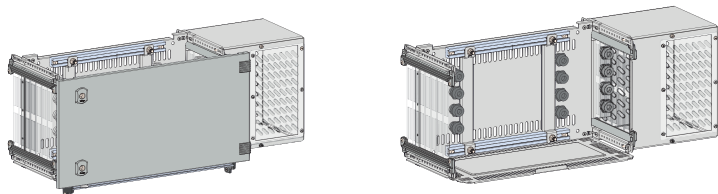


MCB CASSETTES



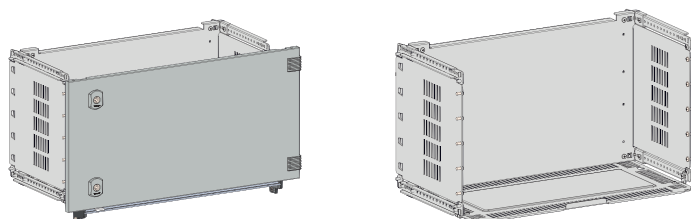
- 200mm , 300mm Loading Height Solutions.
- 200mm in 1 Row, 300mm in 2 Rows
- 400mm and 600mm Width Options.
- Form 1 up to Form-4b solutions are available. The selection Form type of Cassette must be the same as Module Form Type
- See at Cassette Manuals.

EASYFIX MCCB CASSETTES



- 150mm, 200mm, 250mm, 300mm and 400mm Loading Height Solutions.
- 400mm and 600mm Width Options.
- Form 1 up to Form-4b solutions are available. The selection Form type of Cassette must be the same as Module Form Type
- See at Cassette Manuals.

EMPTY CASSETTES

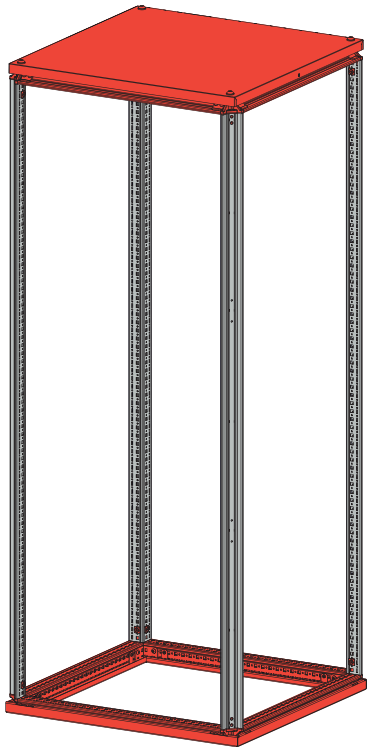


- 150, 200, 250, 300, 350, 400, 450, 500, and 600mm Loading Height solutions are available.
- Useful as a MCCB, MCC fixed Cassette, closer or equipment Cassette like as Drivers.
- Form 1 up to Form-4b solutions are available. The selection Form type of Cassette must be the same as Module Form Type
- See at Cassette Manuals.



1.MAIN FRAME

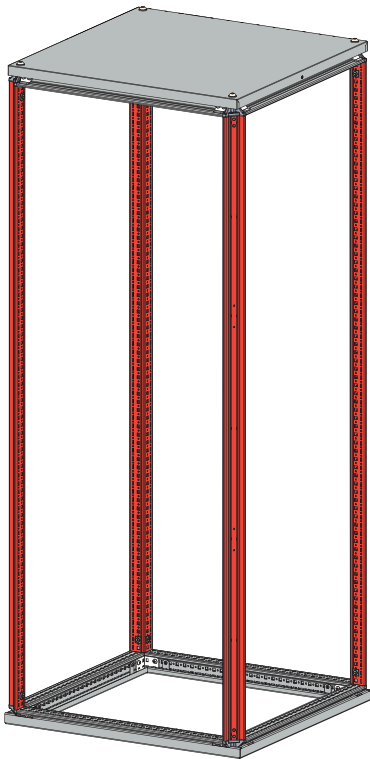
1.1 TOP&BOTTOM GROUP



WIDTH(W)	DEPTH(D)	REF. NO.	REQUIRED QTY. (set)	
600	600	1001.662	1	1350A~2300A
800	600	1001.862	1	
600	800	1001.682	1	2500A~4000A
800	800	1001.882	1	

● Package includes 1x Upper Frame, 1x Bottom Frame, Assembly Parts.

1.2 VERTICAL FRAME GROUP

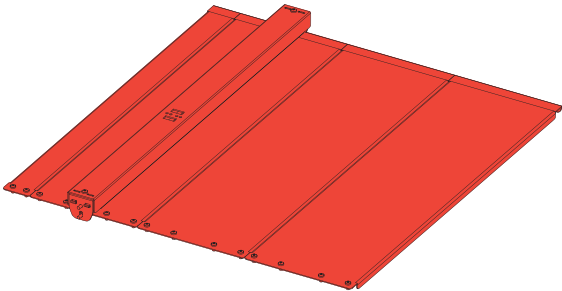
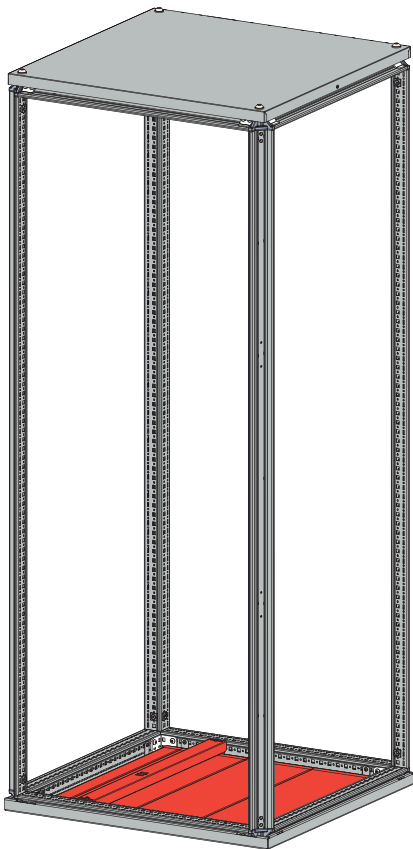


HEIGHT(H)	REF. NO.	REQUIRED QTY. (set)
2000	702.200	1

● Package includes 1 Set=4 pcs. Vertical Profile.



1.3 COMBINED MODULE GLAND PLATE



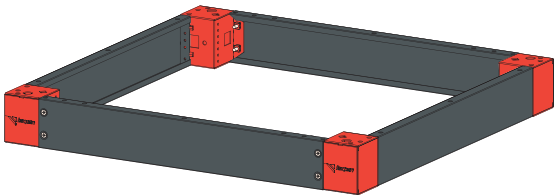
WIDTH(W)	DEPTH(D)	REF. NO.	REQUIRED QTY. (set)
600	600	1005.266	1
800	600	1005.286	1
600	800	1005.268	1
800	800	1005.288	1

- **Must be ordered** for combined feeder module assembly.
- Package includes **1 Set=3/4 pcs. Gland Plates related with Width,**
1pc. 600/800 Depth Comined Module Profile, Assembly Parts



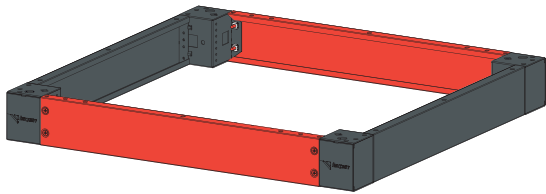
1.4 PLINTH/BASE

1.4.1 MODULAR PLINTH/BASE



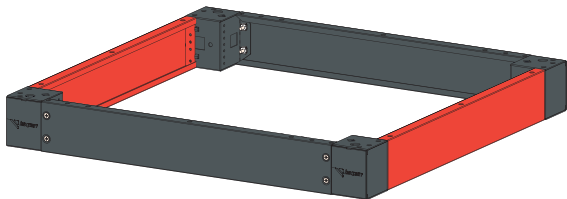
HEIGHT(H)	REF. NO.	REQUIRED QTY. (set)
100	708.100	1
200	708.200	1

- Package includes 1 Set=4 pcs. 100mm/200mm Height Plinth Corner, 4 pcs. Plastic Cover.



WIDHT(W)	REF. NO.	REQUIRED QTY. (set)
600	709.160	1
800	709.180	1

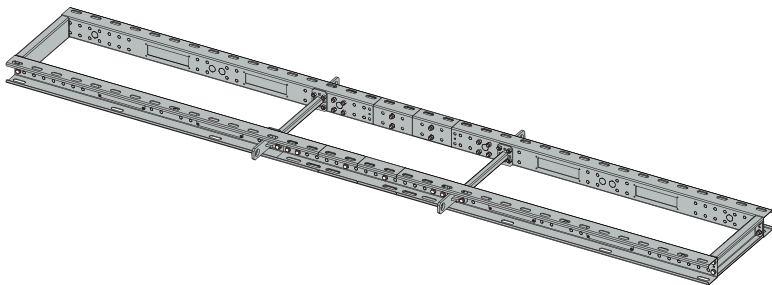
- Package includes 1 Set=2 pcs. 100mm Height Front Cover.
- 2 Set (4 Pieces) needed for 200H Plinth.



DEPTH(D)	REF. NO.	REQUIRED QTY. (set)
600	710.160	1
800	710.180	1

- Package includes 1 Set=2 pcs. 100mm Height Side Cover.
- 2 Set (4 Pieces) needed for 200H Plinth.

1.4.2 EXTENDABLE PLINTH/BASE

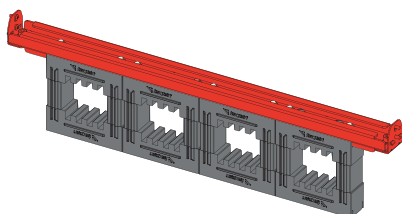
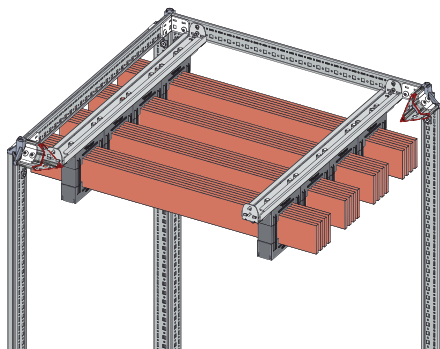


- Extendable Plinth / Base should be selected for baying group sections. Check page 6 at A4 Accessories Guide.



2. BUSBAR

2.1 BUSBAR RAIL KIT (TOP)

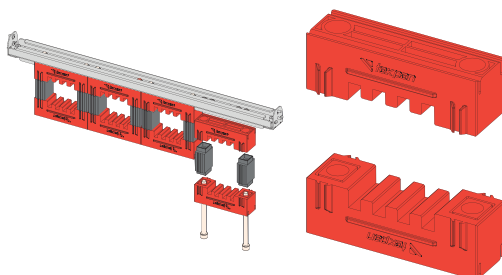
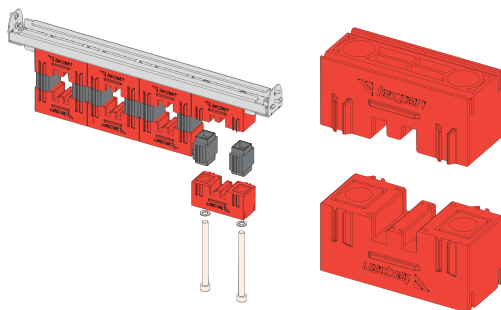


WIDTH(W)	DEPTH(D)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
600	600	1010.160	2 pcs.	2	65 kA
800		1010.160	2 pcs.	2	
600	800	1010.180	2 pcs.	2	
800		1010.180	2 pcs.	2	
600	600	1010.160	2 pcs.	2	85 kA
800		1010.160	3 pcs.	3	
600	800	1010.160	2 pcs.	2	
800		1009.012	3 pcs.	3	

- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.

2.2 BUSBAR HOLDERS (TOP)

2.2.1 MAIN HOLDER (L1, L2, L3)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.) (Pcs)	Icw (kA)
2300	1009.012	6 pcs.	12	65 kA
1860	1009.012	6 pcs.	12	
1620	1009.012	6 pcs.	12	
1350	1009.012	6 pcs.	12	
2300	1009.012	6 pcs.	18	85 kA
1860	1009.012	6 pcs.	18	
1620	1009.012	6 pcs.	18	
1350	1009.012	6 pcs.	18	

BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.) (Pcs)	Icw (kA)
4000	1009.011	6 pcs.	12	65 kA
3400	1009.011	6 pcs.	12	
3000	1009.011	6 pcs.	12	
2500	1009.011	6 pcs.	12	
4000	1009.011	6 pcs.	18	85 kA
3400	1009.011	6 pcs.	18	
3000	1009.011	6 pcs.	18	
2500	1009.011	6 pcs.	18	

- **85 kA required quantity is 12 for 600 WIDTH.**
- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.

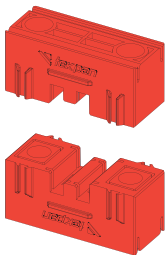
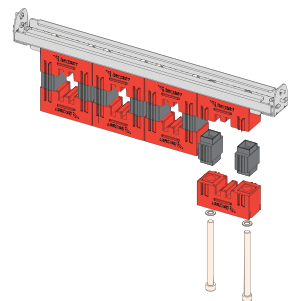
For Multiple Order:

INFO	REF. NO.	PACKAGE QTY. (pcs.)
4 Flat Bar	1009.021	48 pcs.
2 Flat Bar	1009.022	48 pcs.

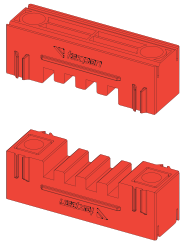
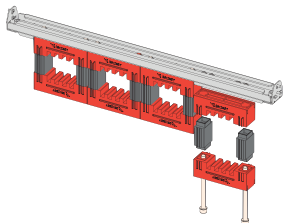


2.2.2 MAIN HOLDERS (NEUTRAL)

2.2.2.1 MAIN HOLDER (NEUTRAL 1/1 SECTION)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
2300	1009.002	2 pcs.	4	65 kA
1860	1009.002	2 pcs.	4	
1620	1009.002	2 pcs.	4	
1350	1009.002	2 pcs.	4	
2300	1009.002	2 pcs.	6	85 kA
1860	1009.002	2 pcs.	6	
1620	1009.002	2 pcs.	6	
1350	1009.002	2 pcs.	6	



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
4000	1009.001	2 pcs.	4	65 kA
3400	1009.001	2 pcs.	4	
3000	1009.001	2 pcs.	4	
2500	1009.001	2 pcs.	4	
4000	1009.001	2 pcs.	6	85 kA
3400	1009.001	2 pcs.	6	
3000	1009.001	2 pcs.	6	
2500	1009.001	2 pcs.	6	

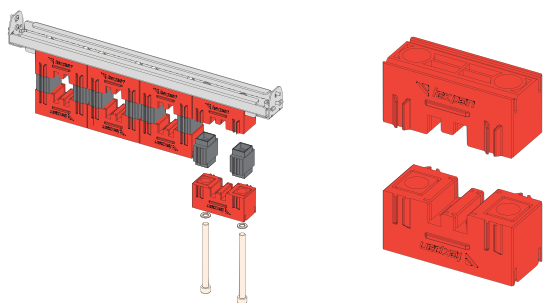
- 85 kA required quantity is 4 for 600 WIDTH.
- For Ref.No quantity = Required Qty. / Package Qty.
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- Please check your design/project for Icw value.
- TN-S(1/1), TT(1/1) systems must be used NEUTRAL (1/1) section.

For Multiple Order:

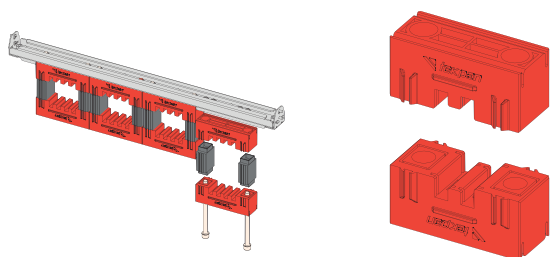
INFO	REF. NO.	PACKAGE QTY. (pcs.)
4 Flat Bar	1009.011	6 pcs.
	1009.021	48 pcs.
2 Flat Bar	1009.012	6 pcs.
	1009.022	48 pcs.



■ 2.2.2.2 MAIN HOLDER (NEUTRAL 1/2 SECTION)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
2300	1009.002	2 pcs.	4	65 kA
1860	1009.002	2 pcs.	4	
1620	1009.002	2 pcs.	4	
1350	1009.002	2 pcs.	4	
2300	1009.002	2 pcs.	6	85 kA
1860	1009.002	2 pcs.	6	
1620	1009.002	2 pcs.	6	
1350	1009.002	2 pcs.	6	



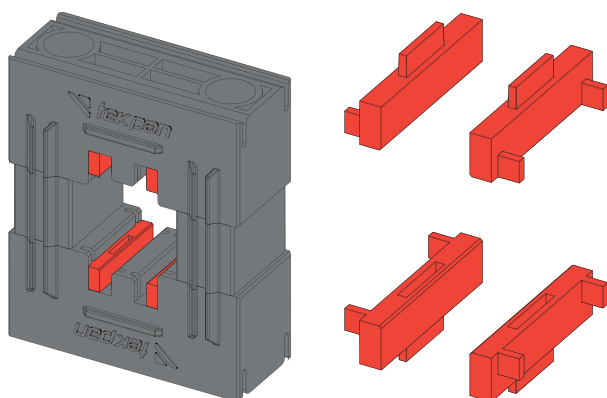
BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
4000	1009.002	2 pcs.	4	65 kA
3400	1009.002	2 pcs.	4	
3000	1009.002	2 pcs.	4	
2500	1009.002	2 pcs.	4	
4000	1009.002	2 pcs.	6	85 kA
3400	1009.002	2 pcs.	6	
3000	1009.002	2 pcs.	6	
2500	1009.002	2 pcs.	6	

- **85 kA required quantity is 8 for 600 WIDTH.**
- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.
- **TN-S(1/2), TN-C (PEN)(1/2), TN-C-S(1/2), TT(1/2)** systems must be used **NEUTRAL (1/2)** section.

For Multiple Order:

INFO	REF. NO.	PACKAGE QTY. (pcs.)
2 Flat Bar	1009.012	6 pcs.
	1009.022	48 pcs.

■ 2.2.3 MAIN HOLDER ADAPTER (NEUTRAL)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
1860	1019.001	4 pcs.	8	65 kA
1620	1019.001	4 pcs.	8	
1350	1019.001	4 pcs.	8	
1860	1019.001	4 pcs.	12	85 kA
1620	1019.001	4 pcs.	12	
1350	1019.001	4 pcs.	12	

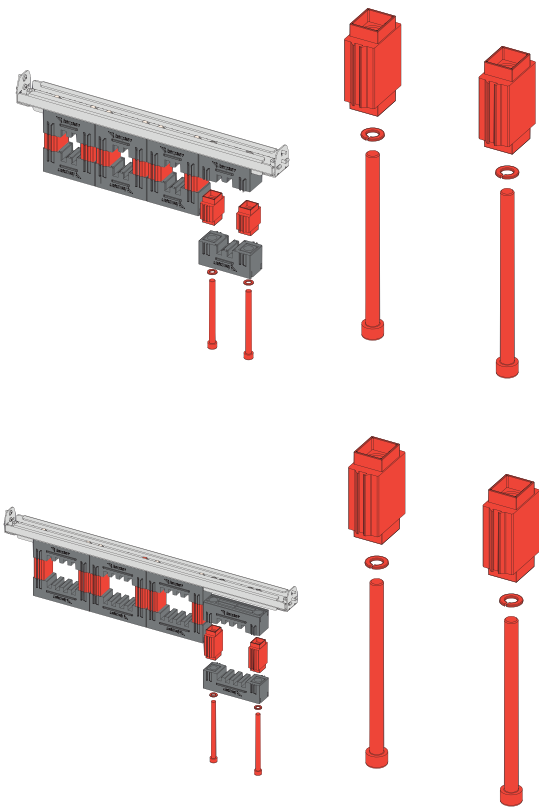
- **85 kA required quantity is 4 for 600 WIDTH.**
- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.
- **TN-S(1/2), TN-C (PEN)(1/2), TN-C-S(1/2), TT(1/2)** systems must be used **NEUTRAL (1/2)** section.

For Multiple Order:

REF. NO.	PACKAGE QTY. (pcs.)
1019.011	24 pcs.



2.2.4 HOLDER HEIGHTS (L1, L2, L3)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
2300	1011.108	6 pcs.	12	65 kA
1860	1011.106	6 pcs.	12	
1620	1011.105	6 pcs.	12	
1350	1011.104	6 pcs.	12	
2300	1011.108	6 pcs.	18	85 kA
1860	1011.106	6 pcs.	18	
1620	1011.105	6 pcs.	18	
1350	1011.104	6 pcs.	18	

BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
4000	1011.108	6 pcs.	12	65 kA
3400	1011.106	6 pcs.	12	
3000	1011.105	6 pcs.	12	
2500	1011.104	6 pcs.	12	
4000	1011.108	6 pcs.	18	85 kA
3400	1011.106	6 pcs.	18	
3000	1011.105	6 pcs.	18	
2500	1011.104	6 pcs.	18	

- 85 kA required quantity is 12 for 600 WIDTH.
- For Ref.No quantity = Required Qty. / Package Qty.
- If your required quantity is less than package quantity;please select the Reference no with suitable package quantity.
- Please check your design/project for Icw value.

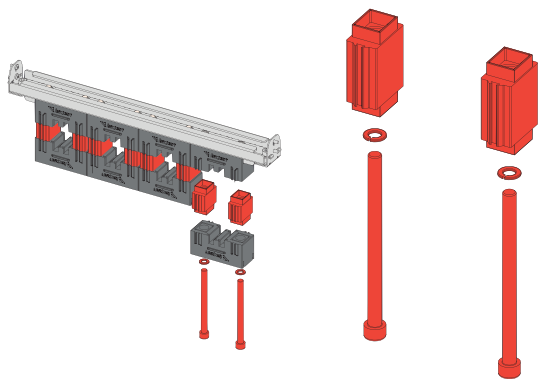
For Multiple Order:

HEIGHT(H)	REF. NO.	PACKAGE QTY. (pcs.)
40H	1011.204	48 pcs.
50H	1011.205	48 pcs.
60H	1011.206	48 pcs.
80H	1011.208	48 pcs.

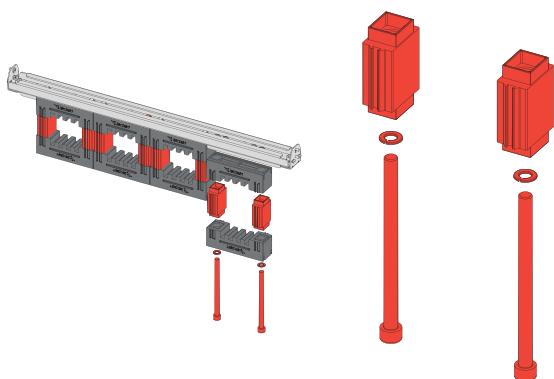


■ 2.2.5 HOLDER HEIGHTS (NEUTRAL)

■ 2.2.5.1 HOLDER HEIGHTS (NEUTRAL 1/1 SECTION)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
2300	1011.008	2 pcs.	4	65 kA
1860	1011.006	2 pcs.	4	
1620	1011.005	2 pcs.	4	
1350	1011.004	2 pcs.	4	
2300	1011.008	2 pcs.	6	85 kA
1860	1011.006	2 pcs.	6	
1620	1011.005	2 pcs.	6	
1350	1011.004	2 pcs.	6	



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
4000	1011.008	2 pcs.	4	65 kA
3400	1011.006	2 pcs.	4	
3000	1011.005	2 pcs.	4	
2500	1011.004	2 pcs.	4	
4000	1011.008	2 pcs.	6	85 kA
3400	1011.006	2 pcs.	6	
3000	1011.005	2 pcs.	6	
2500	1011.004	2 pcs.	6	

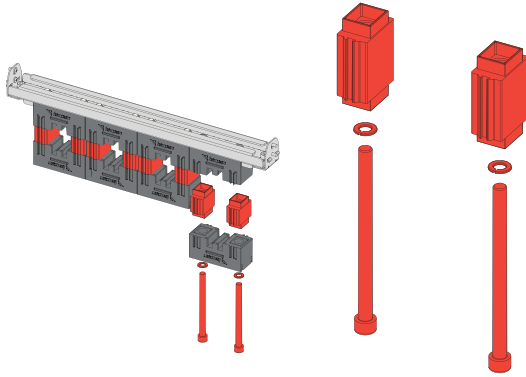
- **85 kA required quantity is 4 for 600 WIDTH.**
- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.
- **TN-S(1/1), TT(1/1)** systems must be used **NEUTRAL (1/1)** section.

For Multiple Order:

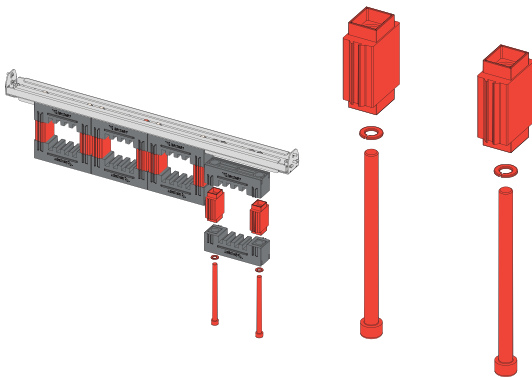
INFO	REF. NO.	PACKAGE QTY. (pcs.)
40H	1011.104	6 pcs.
	1011.204	48 pcs.
50H	1011.105	6 pcs.
	1011.205	48 pcs.
60H	1011.106	6 pcs.
	1011.206	48 pcs.
80H	1011.108	6 pcs.
	1011.208	48 pcs.



■ 2.2.5.2 HOLDER HEIGHTS (NEUTRAL 1/2 SECTION)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
2300	1011.004	2 pcs.	4	65 kA
1860	1011.006	2 pcs.	4	
1620	1011.005	2 pcs.	4	
1350	1011.004	2 pcs.	4	
2300	1011.004	2 pcs.	6	85 kA
1860	1011.006	2 pcs.	6	
1620	1011.005	2 pcs.	6	
1350	1011.004	2 pcs.	6	



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
4000	1011.008	2 pcs.	4	65 kA
3400	1011.006	2 pcs.	4	
3000	1011.005	2 pcs.	4	
2500	1011.004	2 pcs.	4	
4000	1011.008	2 pcs.	6	85 kA
3400	1011.006	2 pcs.	6	
3000	1011.005	2 pcs.	6	
2500	1011.004	2 pcs.	6	

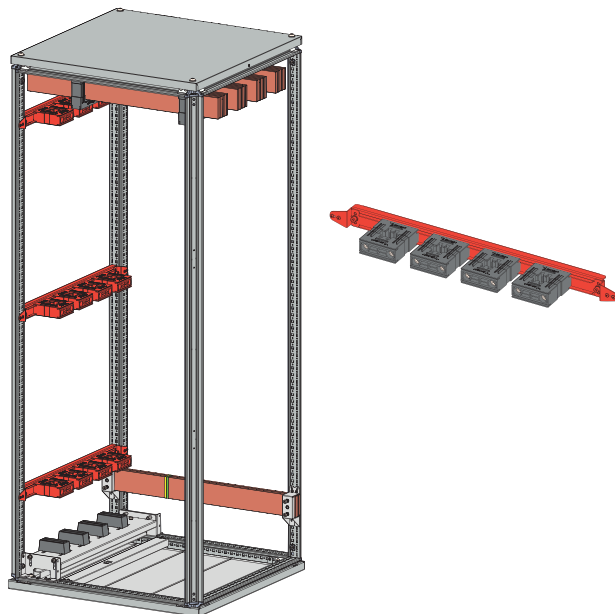
- **85 kA required quantity is 4 for 600 WIDTH.**
- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.
- **TN-S(1/2), TN-C (PEN)(1/2), TN-C-S(1/2), TT(1/2)** systems must be used **NEUTRAL (1/2)** section.

For Multiple Order:

INFO	REF. NO.	PACKAGE QTY. (pcs.)
40H	1011.104	6 pcs.
	1011.204	48 pcs.
50H	1011.105	6 pcs.
	1011.205	48 pcs.
60H	1011.106	6 pcs.
	1011.206	48 pcs.
80H	1011.108	6 pcs.
	1011.208	48 pcs.



■ 2.3 BUSBAR RAIL KIT (VERTICAL)



DEPTH(D)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
600	1010.360	2 pcs.	4	65 kA
800	1010.380	2 pcs.	4	
800	1010.480	2 pcs.	4	
600	1010.360	2 pcs.	6	85 kA
800	1010.380	2 pcs.	6	
800	1010.480	2 pcs.	6	

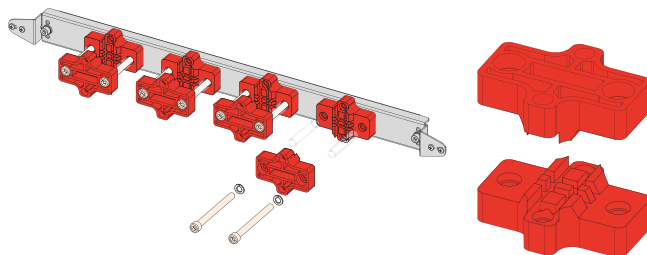
For Multiple Order:

DEPTH(D)	REF. NO.	PACKAGE QTY. (pcs.)
600	1010.361	12 pcs.
800	1010.381	12 pcs.
	1010.481	12 pcs.

- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.

■ 2.4 BUSBAR HOLDERS (VERTICAL)

■ 2.4.1 MAIN HOLDER (L1, L2, L3)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
1300	1009.016	6 pcs.	24	65 kA
1100	1009.016	6 pcs.	24	
900	1009.016	6 pcs.	24	
700	1009.016	6 pcs.	24	
495	1009.016	6 pcs.	24	
1300	1009.016	6 pcs.	36	85 kA
1100	1009.016	6 pcs.	36	
900	1009.016	6 pcs.	36	
700	1009.016	6 pcs.	36	
495	1009.016	6 pcs.	36	

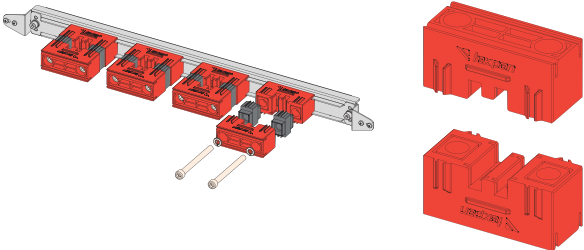
For Multiple Order:

INFO	REF. NO.	PACKAGE QTY. (pcs.)
2 Flat Bar	1009.026	48 pcs.

- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.



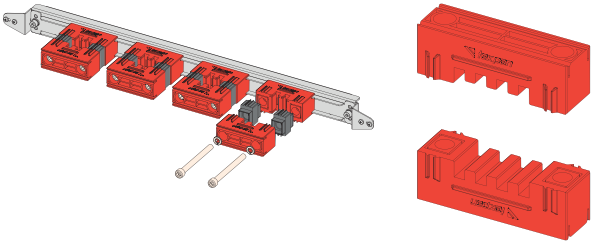
2.4.1 MAIN HOLDER (L1, L2, L3)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
1860	1009.012	6 pcs.	24	65 kA
1620	1009.012	6 pcs.	24	
1350	1009.012	6 pcs.	24	
1860	1009.012	6 pcs.	36	85 kA
1620	1009.012	6 pcs.	36	
1350	1009.012	6 pcs.	36	

For Multiple Order:

INFO	REF. NO.	PACKAGE QTY. (pcs.)
2 Flat Bar	1009.022	48 pcs.



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
3400	1009.011	6 pcs.	24	65 kA
3000	1009.011	6 pcs.	24	
2500	1009.011	6 pcs.	24	
3400	1009.011	6 pcs.	36	85 kA
3000	1009.011	6 pcs.	36	
2500	1009.011	6 pcs.	36	

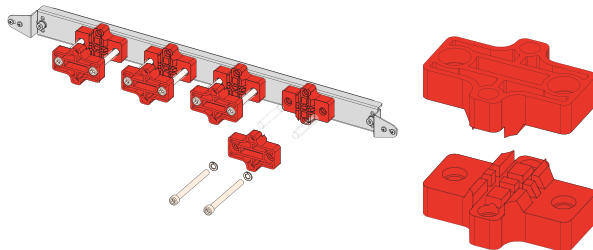
For Multiple Order:

INFO	REF. NO.	PACKAGE QTY. (pcs.)
4 Flat Bar	1009.021	48 pcs.

- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.



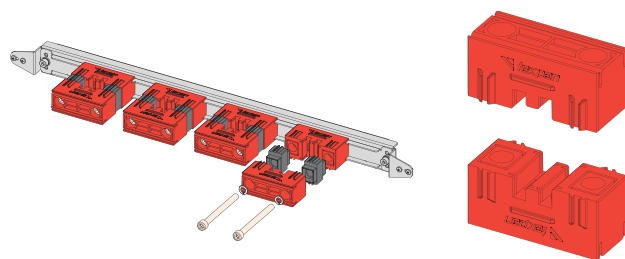
2.4.2 MAIN HOLDERS (NEUTRAL)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
1300	1009.006	2 pcs.	8	65 kA
1100	1009.006	2 pcs.	8	
900	1009.006	2 pcs.	8	
700	1009.006	2 pcs.	8	
495	1009.006	2 pcs.	8	
1300	1009.006	2 pcs.	12	85 kA
1100	1009.006	2 pcs.	12	
900	1009.006	2 pcs.	12	
700	1009.006	2 pcs.	12	
495	1009.006	2 pcs.	12	

For Multiple Order:

INFO	REF. NO.	PACKAGE QTY. (pcs.)
2 Flat Bar	1009.026	48 pcs.



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
1860	1009.002	2 pcs.	8	65 kA
1620	1009.002	2 pcs.	8	
1350	1009.002	2 pcs.	8	
1860	1009.002	2 pcs.	12	85 kA
1620	1009.002	2 pcs.	12	
1350	1009.002	2 pcs.	12	

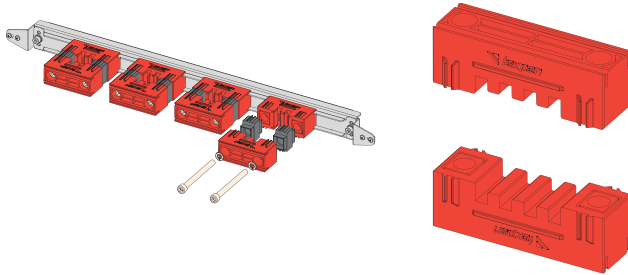
For Multiple Order:

INFO	REF. NO.	PACKAGE QTY. (pcs.)
2 Flat Bar	1009.012	6 pcs.
	1009.022	48 pcs.

- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.
- **TN-S(1/1), TT(1/1)** systems must be used **NEUTRAL (1/1)** section.



■ 2.4.2 MAIN HOLDERS (NEUTRAL)



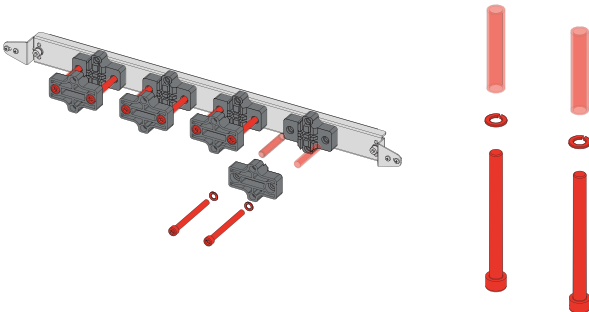
BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
3400	1009.001	2 pcs.	8	65 kA
3000	1009.001	2 pcs.	8	
2500	1009.001	2 pcs.	8	
3400	1009.001	2 pcs.	12	85 kA
3000	1009.001	2 pcs.	12	
2500	1009.001	2 pcs.	12	

- **Please compare** the required quantities with the packs of ordering codes.
- **Please check** your design/project for Icw value.
- **TN-S(1/1), TT(1/1)** systems must be used **NEUTRAL (1/1)** section.

For Multiple Order:

INFO	REF. NO.	PACKAGE QTY. (pcs.)
2 Flat Bar	1009.012	6 pcs.
	1009.022	48 pcs.
	1009.016	6 pcs.
	1009.026	48 pcs.
4 Flat Bar	1009.011	6 pcs.
	1009.021	48 pcs.

■ 2.4.3 HOLDER HEIGHTS (L1, L2, L3)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
1300	1044.160	6 pcs.	24	65 kA
1100	1044.150	6 pcs.	24	
900	1044.140	6 pcs.	24	
700	1044.130	6 pcs.	24	
495	1044.120	6 pcs.	24	
1300	1044.160	6 pcs.	36	85 kA
1100	1044.150	6 pcs.	36	
900	1044.140	6 pcs.	36	
700	1044.130	6 pcs.	36	
495	1044.120	6 pcs.	36	

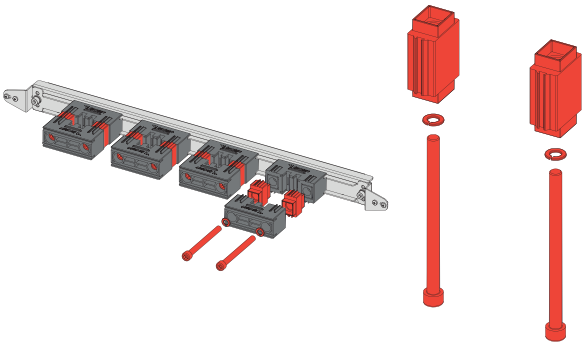
For Multiple Order:

- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.

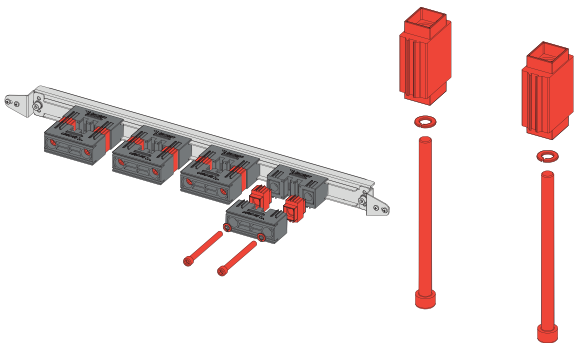
HEIGHT(H)	REF. NO.	PACKAGE QTY. (pcs.)
20H	1044.220	24 pcs.
30H	1044.230	24 pcs.
40H	1044.240	24 pcs.
50H	1044.250	24 pcs.
60H	1044.260	24 pcs.



2.4.3 HOLDER HEIGHTS (L1, L2, L3)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
1860	1011.106	6 pcs.	24	65 kA
1620	1011.105	6 pcs.	24	
1350	1011.104	6 pcs.	24	
1860	1011.106	6 pcs.	36	85 kA
1620	1011.105	6 pcs.	36	
1350	1011.104	6 pcs.	36	



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
3400	1011.106	6 pcs.	24	65 kA
3000	1011.105	6 pcs.	24	
2500	1011.104	6 pcs.	24	
3400	1011.106	6 pcs.	36	85 kA
3000	1011.105	6 pcs.	36	
2500	1011.104	6 pcs.	36	

- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.

For Multiple Order:

HEIGHT(H)	REF. NO.	PACKAGE QTY. (pcs.)
40H	1011.204	48 pcs.
50H	1011.205	48 pcs.
60H	1011.206	48 pcs.



2.4.4 HOLDER HEIGHTS (NEUTRAL)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
1300	1044.160	6 pcs.	8	65 kA
1100	1044.150	6 pcs.	8	
900	1044.140	6 pcs.	8	
700	1044.130	6 pcs.	8	
495	1044.120	6 pcs.	8	
1300	1044.160	6 pcs.	12	85 kA
1100	1044.150	6 pcs.	12	
900	1044.140	6 pcs.	12	
700	1044.130	6 pcs.	12	
495	1044.120	6 pcs.	12	

For Multiple Order:

HEIGHT(H)	REF. NO.	PACKAGE QTY. (pcs.)
20H	1044.220	24 pcs.
30H	1044.230	24 pcs.
40H	1044.240	24 pcs.
50H	1044.250	24 pcs.
60H	1044.260	24 pcs.

BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
1860	1011.006	2 pcs.	8	65 kA
1620	1011.005	2 pcs.	8	
1350	1011.004	2 pcs.	8	
1860	1011.006	2 pcs.	12	85 kA
1620	1011.005	2 pcs.	12	
1350	1011.004	2 pcs.	12	

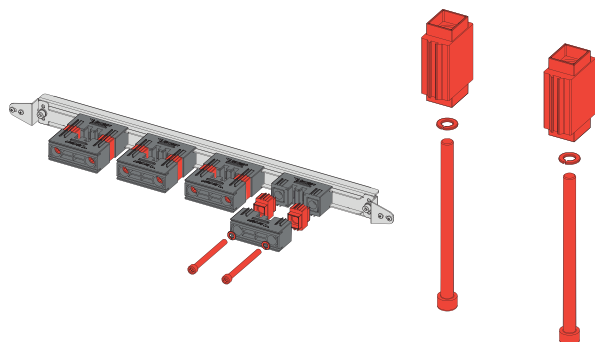
For Multiple Order:

INFO	REF. NO.	PACKAGE QTY. (pcs.)
40H	1011.104	6 pcs.
	1011.204	48 pcs.
50H	1011.105	6 pcs.
	1011.205	48 pcs.
60H	1011.106	6 pcs.
	1011.206	48 pcs.

- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.
- **TN-S(1/1), TT(1/1)** systems must be used **NEUTRAL (1/1)** section.



2.4.4 HOLDER HEIGHTS (NEUTRAL)



BUSBAR POWER(A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)	Icw (kA)
3400	1011.006	2 pcs.	8	65 kA
3000	1011.005	2 pcs.	8	
2500	1011.004	2 pcs.	8	
3400	1011.006	2 pcs.	12	85 kA
3000	1011.005	2 pcs.	12	
2500	1011.004	2 pcs.	12	

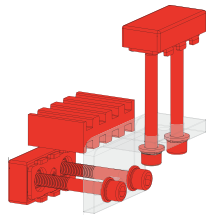
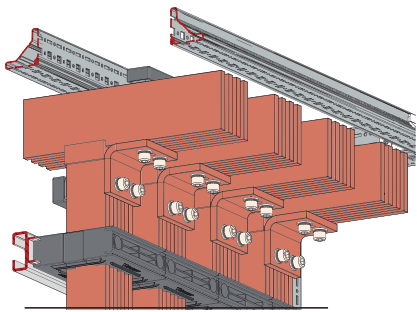
- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.
- **Please check** your design/project for Icw value.
- **TN-S(1/1), TT(1/1)** systems must be used **NEUTRAL (1/1)** section.

For Multiple Order:

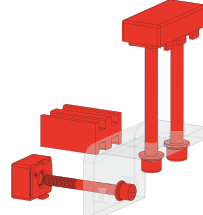
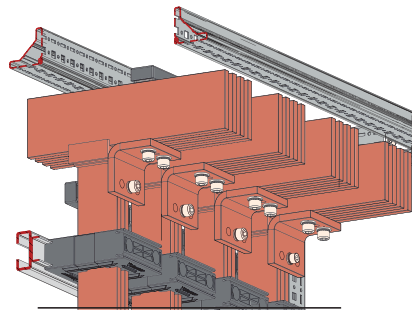
INFO	REF. NO.	PACKAGE QTY. (pcs.)
40H	1011.104	6 pcs.
	1011.204	48 pcs.
50H	1011.105	6 pcs.
	1011.205	48 pcs.
60H	1011.106	6 pcs.
	1011.206	48 pcs.



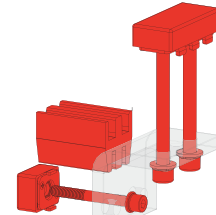
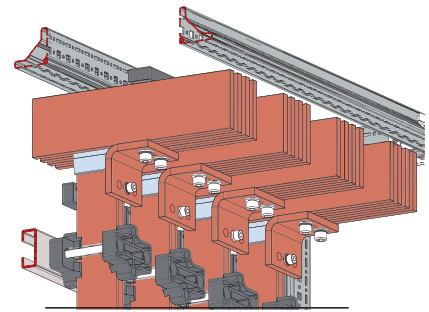
■ 2.4.5 VERTICAL BUSBAR 90 CONNECTIONS (L1,L2,L3,N)



For 4x10mm to 4x10mm



For 4x10mm to 2x10mm



For 4x10mm to 2x5mm

800D	MAIN BUSBAR (A)	VERTICAL BUSBAR (A)	REF. NO.	PACKAGE QTY. (set)	REQUIRED QTY. (set) (L1, L2, L3)	REQUIRED QTY. (set) (NEUTRAL)
	4000	3400	1021.4034	1 set	3	1
	4000	3000	1021.4030	1 set	3	1
	4000	2500	1021.4025	1 set	3	1
	4000	2300	1021.4023	1 set	3	1
	4000	1860	1021.4018	1 set	3	1
	4000	1620	1021.4016	1 set	3	1
	4000	1350	1021.4013	1 set	3	1
	4000	1300	1021.4012	1 set	3	1
	4000	1100	1021.4011	1 set	3	1
	4000	900	1021.4009	1 set	3	1
	4000	700	1021.4007	1 set	3	1
	4000	495	1021.4005	1 set	3	1

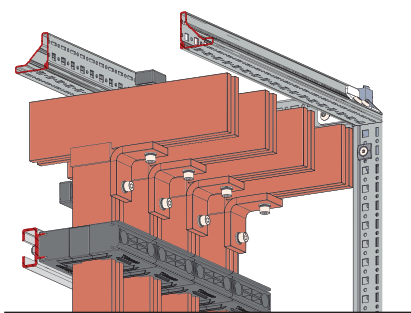
800D	MAIN BUSBAR (A)	VERTICAL BUSBAR (A)	REF. NO.	PACKAGE QTY. (set)	REQUIRED QTY. (set) (L1, L2, L3)	REQUIRED QTY. (set) (NEUTRAL)
	3000	3000	1021.3030	1 pc.	3	1
	3000	2500	1021.3025	1 pc.	3	1
	3000	2300	1021.3023	1 pc.	3	1
	3000	1860	1021.3018	1 pc.	3	1
	3000	1620	1021.3016	1 pc.	3	1
	3000	1350	1021.3013	1 pc.	3	1
	3000	1300	1021.3012	1 pc.	3	1
	3000	1100	1021.3011	1 pc.	3	1
	3000	900	1021.3009	1 pc.	3	1
	3000	700	1021.3007	1 pc.	3	1
	3000	495	1021.3005	1 pc.	3	1

800D	MAIN BUSBAR (A)	VERTICAL BUSBAR (A)	REF. NO.	PACKAGE QTY. (set)	REQUIRED QTY. (set) (L1, L2, L3)	REQUIRED QTY. (set) (NEUTRAL)
	3400	3400	1021.3434	1 set	3	1
	3400	3000	1021.3430	1 set	3	1
	3400	2500	1021.3425	1 set	3	1
	3400	2300	1021.3423	1 set	3	1
	3400	1860	1021.3418	1 set	3	1
	3400	1620	1021.3416	1 set	3	1
	3400	1350	1021.3413	1 set	3	1
	3400	1300	1021.3412	1 set	3	1
	3400	1100	1021.3411	1 set	3	1
	3400	900	1021.3409	1 set	3	1
	3400	700	1021.3407	1 set	3	1
	3400	495	1021.3405	1 set	3	1

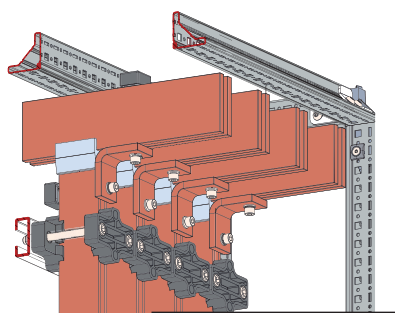
800D	MAIN BUSBAR (A)	VERTICAL BUSBAR (A)	REF. NO.	PACKAGE QTY. (set)	REQUIRED QTY. (set) (L1, L2, L3)	REQUIRED QTY. (set) (NEUTRAL)
	2500	2500	1021.2525	1 set	3	1
	2500	2300	1021.2523	1 set	3	1
	2500	1860	1021.2518	1 set	3	1
	2500	1620	1021.2516	1 set	3	1
	2500	1350	1021.2513	1 set	3	1
	2500	1300	1021.2512	1 set	3	1
	2500	1100	1021.2511	1 set	3	1
	2500	900	1021.2509	1 set	3	1
	2500	700	1021.2507	1 set	3	1
	2500	495	1021.2505	1 set	3	1

- Package includes **1 pcs. Copper or Aluminium Adapter**, **2 pcs. Flex Connect Part**(M8 for 2 Flat Bar/M10 for 4 Flat Bar), **Assembly Parts**.
- **Please check** your design/project for Icw value.
- **TN-S(1/1), TT(1/1)** systems must be used **NEUTRAL (1/1)** section.

■ 2.4.5 VERTICAL BUSBAR 90 CONNECTIONS (L1,L2,L3,N)



For 2x10mm to 2x10mm



For 2x10mm to 2x5mm

	MAIN BUSBAR (A)	VERTICAL BUSBAR (A)	REF. NO.	PACKAGE QTY. (set)	REQUIRED QTY. (set) (L1, L2, L3)	REQUIRED QTY. (set) (NEUTRAL)
600D	2300	1860	1021.2318	1 set	3	1
	2300	1620	1021.2316	1 set	3	1
	2300	1350	1021.2313	1 set	3	1
	2300	1300	1021.2312	1 set	3	1
	2300	1100	1021.2311	1 set	3	1
	2300	900	1021.2309	1 set	3	1
	2300	700	1021.2307	1 set	3	1
	2300	495	1021.2305	1 set	3	1

	MAIN BUSBAR (A)	VERTICAL BUSBAR (A)	REF. NO.	PACKAGE QTY. (set)	REQUIRED QTY. (set) (L1, L2, L3)	REQUIRED QTY. (set) (NEUTRAL)
600D	1620	1620	1021.1616	1 set	3	1
	1620	1350	1021.1613	1 set	3	1
	1620	1300	1021.1612	1 set	3	1
	1620	1100	1021.1611	1 set	3	1
	1620	900	1021.1609	1 set	3	1
	1620	700	1021.1607	1 set	3	1
	1620	495	1021.1605	1 set	3	1

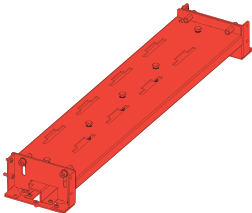
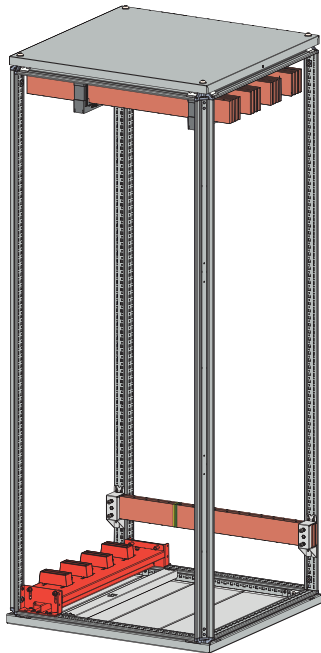
	MAIN BUSBAR (A)	VERTICAL BUSBAR (A)	REF. NO.	PACKAGE QTY. (set)	REQUIRED QTY. (set) (L1, L2, L3)	REQUIRED QTY. (set) (NEUTRAL)
600D	1860	1860	1021.1818	1 set	3	1
	1860	1620	1021.1816	1 set	3	1
	1860	1350	1021.1813	1 set	3	1
	1860	1300	1021.1812	1 set	3	1
	1860	1100	1021.1811	1 set	3	1
	1860	900	1021.1809	1 set	3	1
	1860	700	1021.1807	1 set	3	1
	1860	495	1021.1805	1 set	3	1

	MAIN BUSBAR (A)	VERTICAL BUSBAR (A)	REF. NO.	PACKAGE QTY. (set)	REQUIRED QTY. (set) (L1, L2, L3)	REQUIRED QTY. (set) (NEUTRAL)
600D	1350	1350	1021.1313	1 set	3	1
	1350	1300	1021.1312	1 set	3	1
	1350	1100	1021.1311	1 set	3	1
	1350	900	1021.1309	1 set	3	1
	1350	700	1021.1307	1 set	3	1
	1350	495	1021.1305	1 set	3	1

- Package includes **1 pcs. Copper or Aluminium Adapter**, **2 pcs. Flex Connect Part (M8 for 2 Flat Bar/M10 for 4 Flat Bar)**, **Assembly Parts**.
- **Please check** your design/project for low value.
- **TN-S(1/1), TT(1/1)** systems must be used **NEUTRAL (1/1)** section.



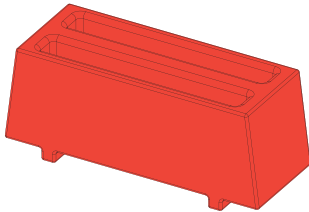
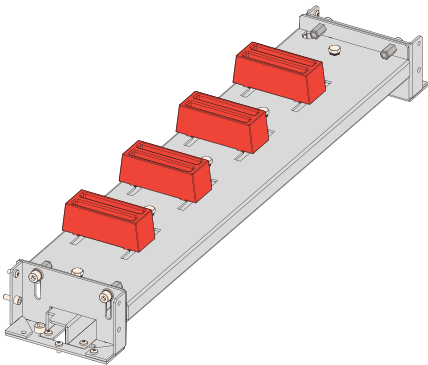
2.4.6 BOTTOM MOUNTING KIT



DEPTH(D)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)
600	1024.260	1 pc.	1
800	1024.280	1 pc.	1

- This design works as a lever for vertical busbar mounting. Connection of the vertical busbar to the main busbar requires less time and effort.

2.4.7 VERTICAL BUSBAR BOTTOM HOLDER



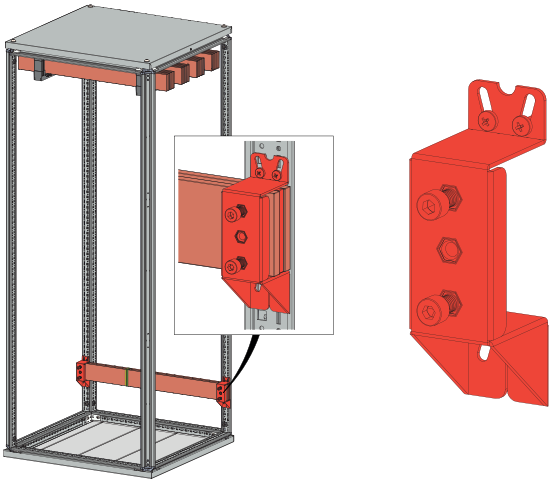
- This part supports and isolates the vertical busbar from the bottom.
- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.

For L1, L2, L3				
DEPTH (D)	VERTICAL BUSBAR (A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.) (L1, L2, L3,N)
800	3400	1012.003	3 pcs.	6
	3000	1012.003	3 pcs.	6
	2500	1012.003	3 pcs.	6
600/800	1860	1012.003	3 pcs.	3
	1620	1012.003	3 pcs.	3
	1350	1012.003	3 pcs.	3
	1300	1012.003	3 pcs.	3
	1100	1012.003	3 pcs.	3
	900	1012.003	3 pcs.	3
	700	1012.003	3 pcs.	3
	495	1012.003	3 pcs.	3

For L1, L2, L3, N				
DEPTH (D)	VERTICAL BUSBAR (A)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.) (L1, L2, L3,N)
800	3400	1012.004	4 pcs.	8
	3000	1012.004	4 pcs.	8
	2500	1012.004	4 pcs.	8
600/800	1860	1012.004	4 pcs.	4
	1620	1012.004	4 pcs.	4
	1350	1012.004	4 pcs.	4
	1300	1012.004	4 pcs.	4
	1100	1012.004	4 pcs.	4
	900	1012.004	4 pcs.	4
	700	1012.004	4 pcs.	4
	495	1012.004	4 pcs.	4



■ 2.5 EARTHING KIT



BUSBAR POSITION	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)
TOP	1012.001	2 pcs.	2

For Multiple Order:

REF. NO.	PACKAGE QTY. (pcs.)
1012.011	12 pcs.

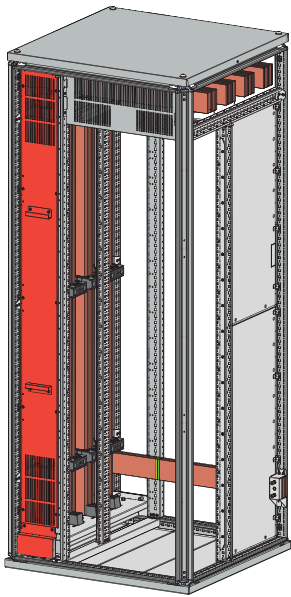
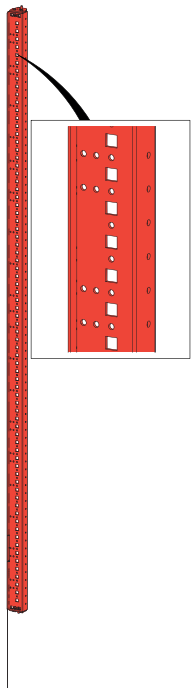
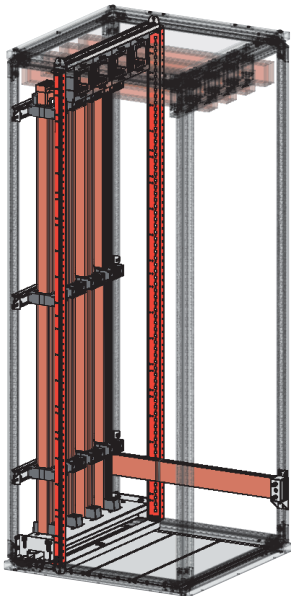
- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.



3. SYSTEM - 2 SEPARATION

3.1 SYSTEM - 2 FRAME

3.1.1 COMBINED MODULE DIVIDING KIT

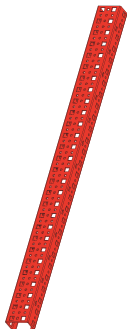
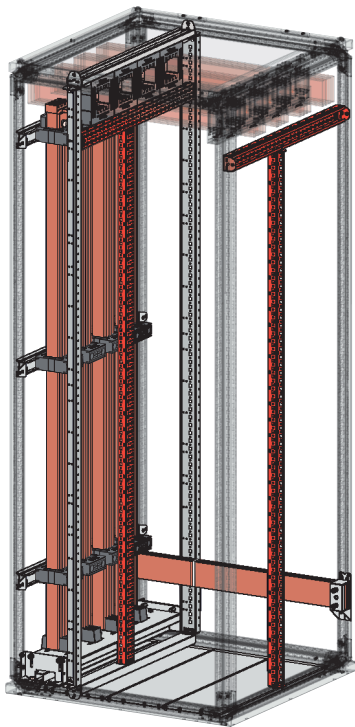


- Combined Module Dividing Kit is creating area for distribution busbar.
- For 600 Width creates **150mm Busbar Area/ 400W Cassette Area.**
- For 800 Width creates **150mm Busbar Area/ 600W Cassette Area.**
- Package includes **1 pcs. Ventilated Vertical Cover, 1 pcs. Bottom Cover, 2 pcs. Partition Profile and Assembly Parts.**

REF. NO.	REQUIRED QTY. (set)
1027.003	1



■ 3.1.2 SCISSILE RAIL



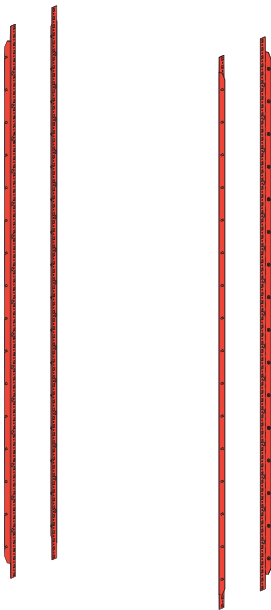
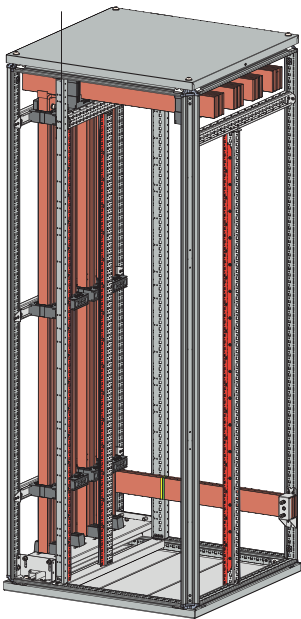
For DEPTH			
LENGHT(L)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)
600	944.424	2 pcs.	2
800	944.425	2 pcs.	2

For HEIGHT			
LENGHT(L)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)
1800	944.429	2 pcs.	2

For BRACKET		
REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)
944.421	12 pcs.	8
944.420	100 pcs.	8

- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.

■ 3.1.3 SYSTEM - 2 PROFILE



BUSBAR POSITION	REF. NO.	REQUIRED QTY. (set)
TOP	1006.018	1

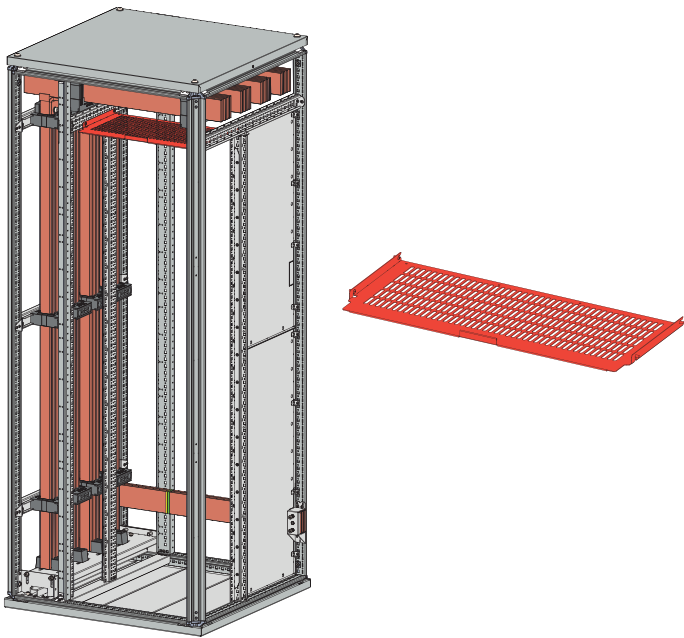
- Package includes **1a Set=4 pcs. Profile, Assembly Parts**

For Multiple Order:

INFO	REF. NO.	PACKAGE QTY. (set)
1800H	1012.011	3 Set (12 pcs.)

■ 3.2 SEPARATION

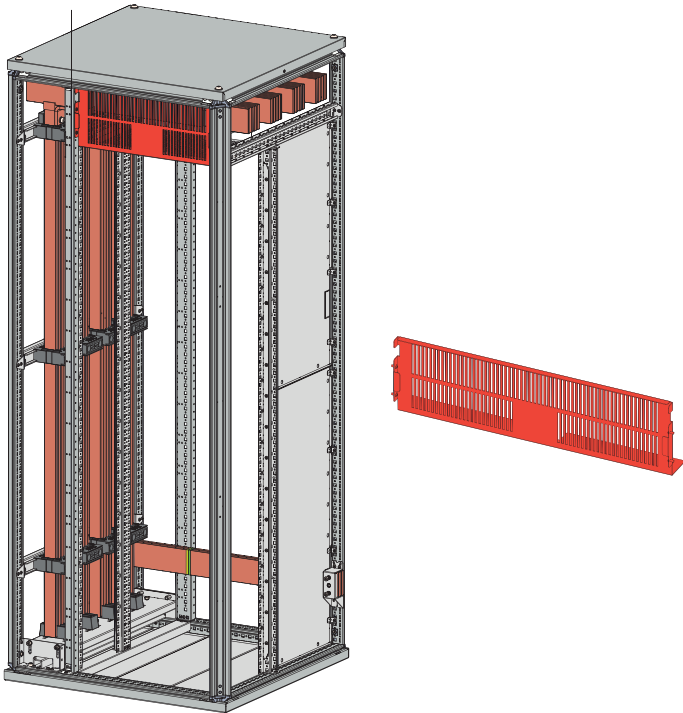
■ 3.2.1 BUSBAR SEPARATION SHELF



WIDTH(W)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)
600	1013.040	1 pc.	1
800	1013.060	1 pc.	1

- This section must be selected with **Form 2a, Form 2b, Form 3a, Form 3b, Form 4a, Form 4b** separating options.

■ 3.2.2 BUSBAR SEPARATION COVER

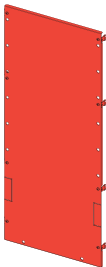
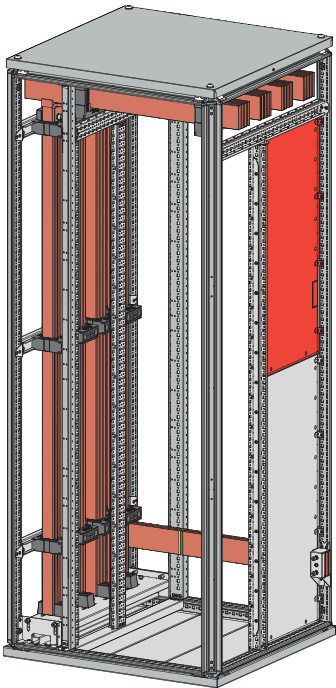


WIDTH(W)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)
600	1013.040	1 pc.	1
800	1013.060	1 pc.	1

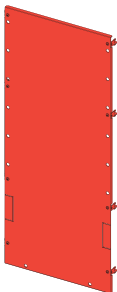
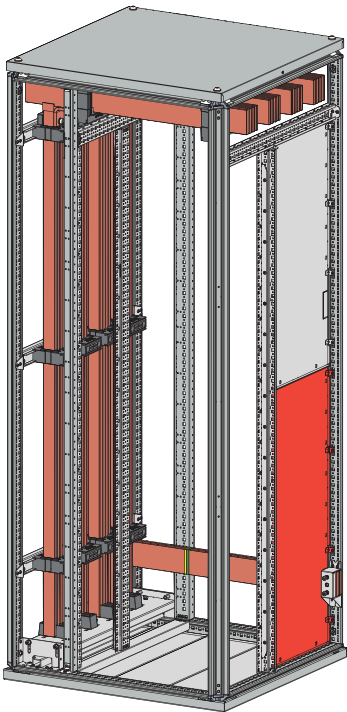
- This part must be selected with all separating options.



3.2.3 SYSTEM - 2 REAR SEPARATION COVERS



TOP			
DEPTH(D)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)
600	1014.680	1 pc.	2
800	1014.880	1 pc.	2



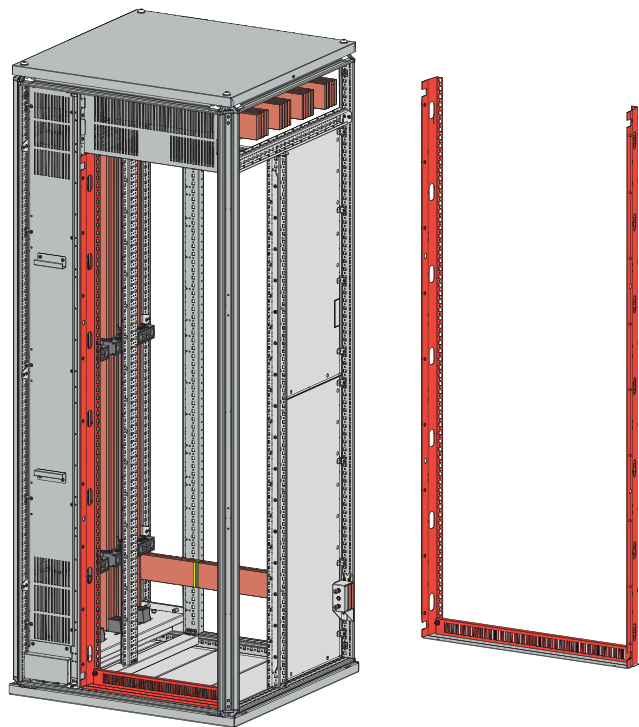
BOTTOM			
DEPTH(D)	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)
600	1014.690	1 pc.	2
800	1014.890	1 pc.	2

- There is no part need for **Form 1,Form 2a,Form 3a** separating option.
- This section must be selected with **Form 2b, Form 3b, Form 4a, Form 4b** separating options.
- For **Ref.No quantity** = **Required Qty. / Package Qty.**
- If your required quantity is less than package quantity; please select the Reference no with suitable package quantity.

4. FRONT - REAR PANELS

4.1 INTERNAL PANEL FRAME/FRONT DOORS

4.1.1 INTERNAL PANEL FRAME



WIDTH(W)	REF. NO.	PACKAGE QTY. (Set)	REQUIRED QTY. (set)
600	1007.418	1 Set	1
800	1007.618	1 Set	1

- This order table is only for combine feeder section.
- Internal Panel Frame usable area height is max. 1650mm.
- 1 Set includes; 2 main profile, 1 pc. Bottom Closer, 1 pc. 50mm Ventilated Fixed Cover Plate

4.1.2 SOLID FRONT DOOR

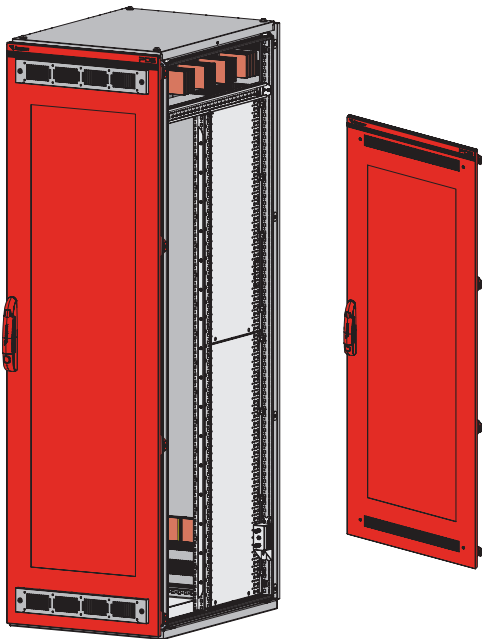


WIDTH(W)	DOOR TYPE	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)
600	SOLID	1002.620	1 pc.	1
800	SOLID	1002.820	1 pc.	1

- FRONT DOOR Section must be selected only if the panel is selected with INTERNAL SEPARATION.



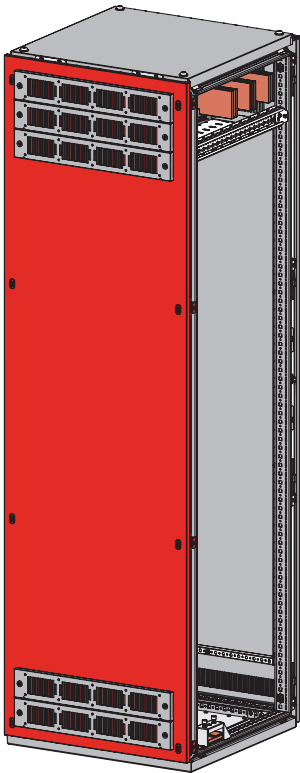
■ 4.1.3 GLAZED FRONT DOOR



WIDTH(W)	DOOR TYPE	REF. NO.	PACKAGE QTY. (pcs.)	REQUIRED QTY. (pcs.)
600	SEMI GLAZED	1002.622	1 pc.	1
800	SEMI GLAZED	1002.822	1 pc.	1

● **FRONT DOOR** Section must be selected only if the panel is selected with **INTERNAL SEPARATION**.

■ 4.2 REAR PANEL



WIDTH(W)	HEIGHT(H)	REF. NO.	REQUIRED QTY. (pcs.)
600	2000	1003.620	1
800	2000	1003.820	1

● Package includes **1 pcs. Ventilated Rear Panel, Assembly Parts.**
! **Note** :Ventilation filters are optional products. Choose from 'A4 ACCESSORIES' catalog.



PDS
UPGRADE THE POWER