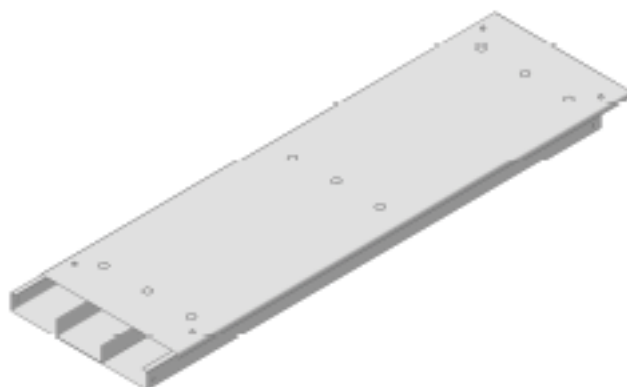


RAISED FLOOR TRUNKING



RF - 3 - 300 - 40 - PG

Model	Compartments	Width	Height	Material
Raised Floor	2	250	40	PG: Pre-Galvanized Steel
	3	300	50	
	4	450		

• Special sizes are available upon request

ACCESSORIES :

- 1) Service Outlet Box
- 2) Junction Box
- 3) Vertical Access Box
- 4) Raised Floor Tee
- 5) Raised Floor Bend
- 6) Stop End
- 7) Trunking Connector



RAISED FLOOR SERVICE BOX

Model	BOX SIZE WXL	H(mm)
RSB	250X250	80
	312X312	80

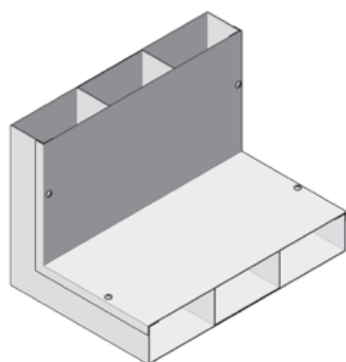
When ordering eg: RSB-312-80



RAISED FLOOR JUNCTION BOX

Model	BOX SIZE WXL	H(mm)
RJB	250X250	80
	312X312	80

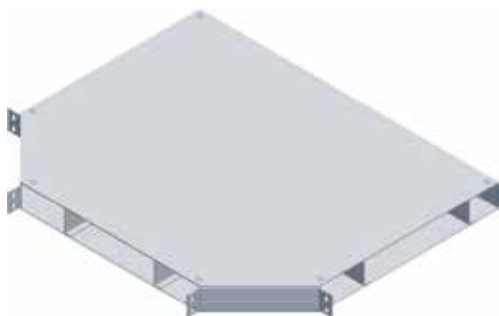
When ordering eg: RJB-312-80



VERTICAL ACCESS BEND

MODEL	COMPARTMENT	TRUNKING WIDTH	TRUNKING HEIGHT	MATERIAL
RVAB	2	250	40	PG:Pre-Galvanized
	3	300	50	
	4	450		

When ordering eg: RVAB-2-300-40



RAISED FLOOR TEE

MODEL	COMPARTMENT	TRUNKING WIDTH	TRUNKING HEIGHT	MATERIAL
RFT	2	250	40	PG:Pre-Galvanized
	3	300	50	
	4	450		

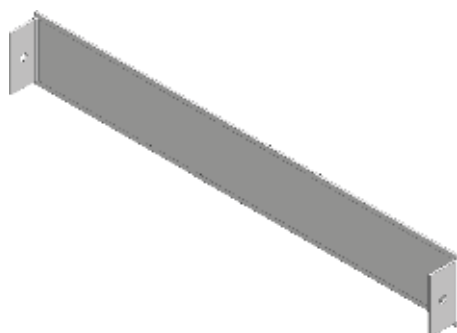
When ordering eg: RFT-2-200-50



RAISED FLOOR BEND

MODEL	COMPARTMENT	TRUNKING WIDTH	TRUNKING HEIGHT	MATERIAL
RBE	2	250	40	PG:Pre-Galvanized
	3	300	50	
	4	450		

When ordering eg: RBE-2-300-40



STOP END

MODEL	TRUNKING WIDTH	TRUNKING HEIGHT	MATERIAL
RSE	250	40	PG:Pre-Galvanized
	300	50	
	450		

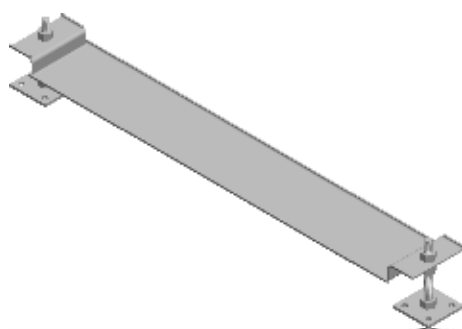
When ordering eg: RSE-250-40



TRUNKING CONNECTOR

MODEL	TRUNKING HEIGHT
RTC	40
	50

When ordering eg: RTC-50



LEVELING KIT

MODEL	TRUNKING WIDTH
RLG	250
	300
	450

*Standard height is 55 mm.
Other hight also available up on request.

When ordering eg: RLG-250

TECHNICAL DATA:**Raised Floor Trunking:**

Material: Pre-galvanized steel sheets in accordance with BS EN 10142.

Standard: The trunking supplied shall comply with BS 4678 : Part 2, BS EN 50085-2-2& IEC 61084-2-2.

Construction: The trunking body with cover is made from Pre-Galvanized Steel sheet to prevent corrosion. Raised floor trunking system has been especially designed to ensure fast installation, reliability and flexibility. It has been specially designed for the distribution of power and data services.

Standard Thickness: Body and Cover 1.0mm (Special Thickness available upon request)

Standard Length: 2.44 Mtr or 3.0 Mtr

Number of Compartments: 2,3 & 4 Compartments

Standard Height: 40 mm and 50mm

Raised Floor Service Outlet Boxes / Junction Boxes :

Construction: Covers (traps and frames) for the service outlet box and junction box shall be constructed from 3mm thick high-pressure die-cast alloy and available with 6mm recess for carpet finish or 9mm recess for tile finish .

Strength: Service outlet box can withstand the below Loads:

- a) Uniform distributed load test – 8.0kN/m².
- b) Maximum deflection shall not exceed 3mm for these loadings.