

DOUBLE RUN 290 - METAL

Capacity:

- Maximum door weight: 150kg.
- Maximum door height: 3000mm.
- Door thickness: 35mm - 48mm.

Application:

A general purpose top hung track system for straight sliding steel doors in residential, commercial or industrial situations.

Components:

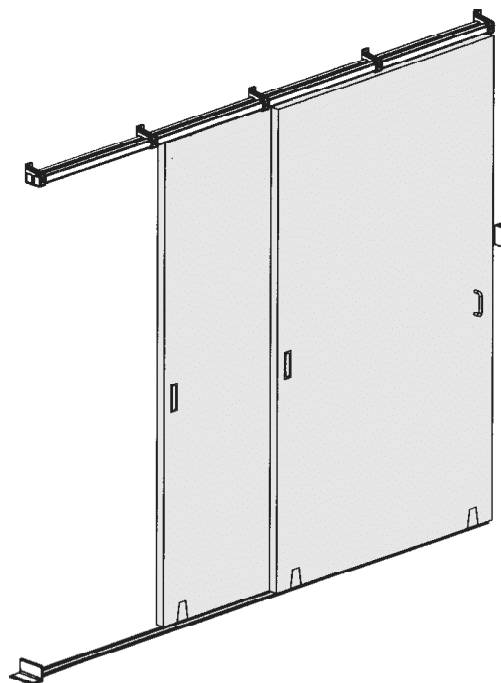
- Track - (290). Available in 2m, 2.5m or 3m lengths.
- Brackets - single, soffit fixing (3A/290).
- Brackets - single, soffit fixing, parallel ear (4A/290).
- Brackets - double run, face fixing (5/290).
- Hangers - metal doors, 2-wheel, bolt-fix, nylon, 25kg capacity per pair (52½KN).
- Hangers - metal doors, 2-wheel, bolt-fix, steel, 75kg capacity per pair (56½KS).
- Hangers - metal doors, 4-wheel, bolt-fix, nylon (56KN).
- Hangers - metal doors, 4-wheel, bolt-fix, steel (56KS).
- Hangers - metal doors, 4-wheel, bolt-fix, steel, 200kg capacity (56KS/200).
- Hangers - metal doors, 4-wheel, bolt-fix, nylon (57KN).
- Hangers - metal doors, 4-wheel, bolt-fix, steel (57KS).
- Guides - metal door (104P/97).
- Guides - metal door, plate fixing (106RN/94).
- Guides - metal door, stainless, plate fixing (106RB/94).
- Guides - metal door, plate fixing (106R/94).
- Guides - metal door (106R/97).
- Channel - aluminium (94X). Available in 1.6m, 2m, 2.5m, 3m and 3.2m lengths.
- Guide channel - aluminium, anodised (94XNAA). Available in 1.6m, 2m, 2.5m, 3m and 3.2m lengths.
- Channel - brass (94). Available in 1.6m, 2m, 2.5m, 3m and 3.2m lengths.
- Channel - polypropylene (94P). Available in 2m, 3m, 4m and 6m lengths.
- Channel - polypropylene with aluminium support (94PA). Available in 2m, 3m, 4m and 6m lengths.
- Channel - galvanised steel (100). Available in 2m, 2.5m and 3m lengths.
- Bottom Guide Rail - (299). Available in 2m lengths.
- Channel - galvanised steel (97). Available in 2m, 2.5m and 3m lengths.

Optional Extras:

- Stops - (290DS).
- Handles.
- Flush Bolts.

Please note:

- Brackets to be fixed every 700mm - 900mm maximum and at track joints.
- Two hangers required per door.
- One flush pull per door.
- Please refer to component section for component options and technical detail.



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