

Fixed Buffer Stop
with hydraulic buffer



Fixed Buffer Stop, place of installation: i.e. Toledo, Spain

DATA

Max. energy absorbing capacity 1,735 kJ/m
End impact force 1,130 kN
Total weight 3,050 kg
Number of hydraulic buffer 2
Stroke of the hydraulic buffer 1,400 mm

CONFIGURATIONS

Configuration, default

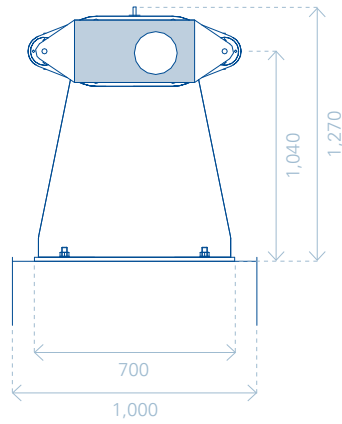
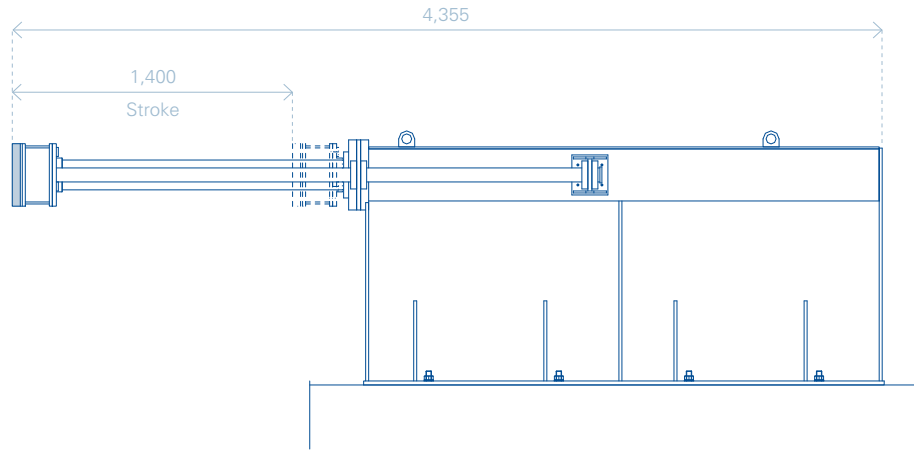
Centre impact buffer rubber impact plate, centre buffing height from 1,040 mm about TOR
Fixation bolted on concrete foundation
Track to suit straight rail track
Protection against corrosion hot dip galvanized as per DIN EN ISO 1461
Advantage – automatic reset by the hydraulic buffer
 – Low maintenance

Configuration, optional

Rails grooved rails
Static analysis Statically Structure Analysis, executed by an independent consultant engineer.
Accessories Bellows for the hydraulic buffer

Configuration, alternative

Protection against corrosion primary and cover painting colour types RAL

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All specifications in mm.