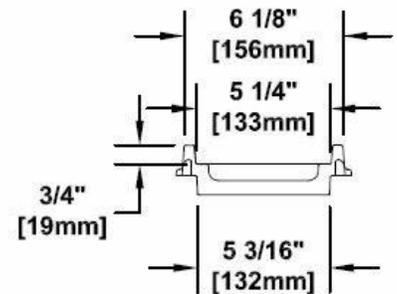
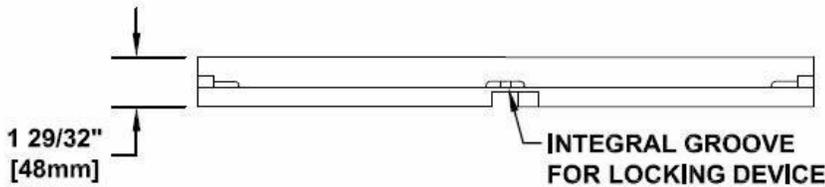
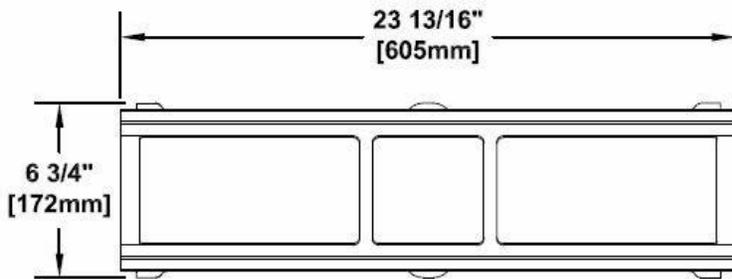
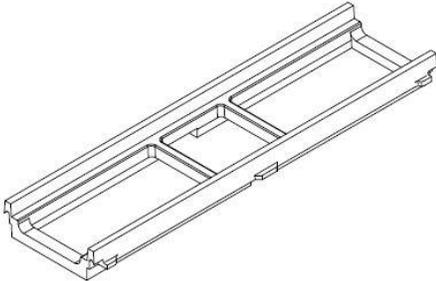


Number DG0700AA	Series TPC700 Cast Iron Frame Polycast 700 Series
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Grate Options (Select One)		
Grate Type	Part No.	DIN Load Class
<input checked="" type="checkbox"/> Ductile Iron Slotted	DG0641D	Class E
<input type="checkbox"/> Ductile Iron Longitudinal Slotted (ADA Compliant)	DG0675HD	Class E
<input type="checkbox"/> Cast Iron Solid (ADA Compliant)	DG0641S	Class F
Options (Select All That Apply)	Part No.	Additional Specifications:
<input type="checkbox"/> Locking Device For Cast & Ductile Iron Frames & Grates	DA0642BH	
<input type="checkbox"/> Stainless Steel Locking Device	DA0642BHS	

- Meets the following Standards & Specifications:
- DIN 19580 / DIN EN 1433 Drainage Channels for Vehicular and Pedestrian Areas
 - Federal Aviation Administration (FAA) Advisory Circular AC 150/5320-6E Appendix 3, Design of Structures for Heavy Airplanes
 - AASHTO H-20 and H-25 per AASHTO M-306 Drainage, Sewer, Utility and Related Castings

Manufacturer



Specification

POLYCAST HARDNOSE CHANNEL FRAME OFFERS EXCEPTIONAL IMPACT RESISTANCE. DESIGNED FOR EXTREME LOADS, THE HARDNOSE IRON FRAME STRENGTHENS THE GRATING AND DRAIN ASSEMBLY FOR EXTRA DURABILITY. FOR HEAVY COMMERCIAL, TAXIWAYS, HARD WHEEL FORKLIFTS ETC. THE FRAME IS MADE OF ASTM A48 GR. 30-B OR GR. 35-B CAST IRON W/ A BLACK FINISH AND WEIGHS 15LBS

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