



- Notes:
1. All dimensions are in millimeters unless noted otherwise.
 2. For workmanship standards and requirements in reference to fabricated metal parts refer to FLSmidth document "WS-2, Fabricated Metal & Welded Parts Workmanship Standard 1000024422".

PRIMARY GRATING SELECTION:

MANUFACTURER:	WEBFORGE
MANUFACTURER CODE:	A325 MPG
CONSTRUCTION:	WELDED
PATTERN:	BEARING BARS ON 30mm CENTERS, TRANSVERSE BARS ON 100mm CENTERS
BEARING BAR SIZE:	32mm x 5mm
MATERIAL:	MILD STEEL
SURFACE:	SMOOTH
TREATMENT:	PAINTED BLACK

OPTIONAL GRATING SELECTION:

MANUFACTURER:	BROWN-CAMPBELL CO. OR EQUAL
MANUFACTURER CODE:	19W4
CONSTRUCTION:	WELDED
PATTERN:	BEARING BARS ON 1-3/16" CENTERS, TRANSVERSE BARS ON 4" CENTERS
BEARING BAR SIZE:	1-1/4" x 3/16"
MATERIAL:	MILD STEEL
SURFACE:	SMOOTH
TREATMENT:	PAINTED BLACK

1	EXTDMEC-IN	BEG-US	17-Apr-18	Initial Release
Rev.	Drawn	Appr.	Appr. Date	Specific Description of Change
Scale: N/A		Detail drawing		Language Rev.:
Grating, mercury adsorption column				
Mat.: See Notes		Weight: 39.16 kg	Welds: N/A	Based on: N/A
Unless otherwise specified, adhere to General Workshop Instruction No: 1000024420			Replacing: N/A	ISO-A 
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