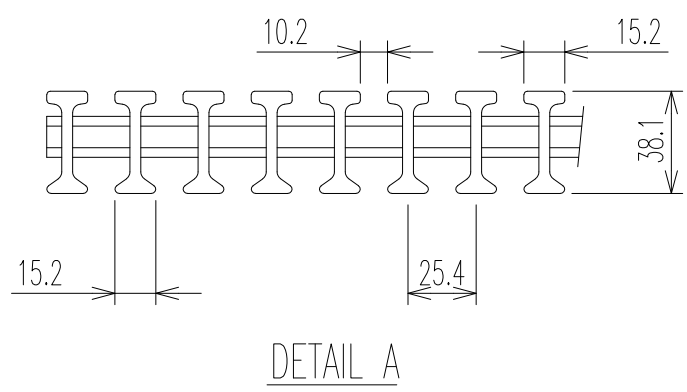


SEE DETAIL (A) BELOW



Series	Bearing Bar Thickness	No bars Meter Width	Bearing Bar Center	Open Space	% Open Area	Approx. Weight Per Sq. Meter
I-4000	38.1	39.37	25.4	10.2	40	25.19 Kg

Phenolic

$A = 9.885 \times 10^3 \text{ mm}^2/\text{Meter of Width}$   
 $I = 1.805 \times 10^6 \text{ mm}^4/\text{Meter of Width}$

$S = 9.476 \times 10^4 \text{ mm}^3/\text{Meter of Width}$



DATE	BY	REVISION	NO.
<b>STRONGWELL</b> Chatfield Division 1610 Highway 52 South, Chatfield, MN 55923-9799 Telephone (507) 867-3479 FAX (507) 867-4031			

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DRAWN FOR:			
DRAWING NAME: I-4000 38mm			
DRAWN BY: CDG	CUSTOMER P.O. #:		
CHKD BY:	DWG SIZE	DRAWING NUMBER	SHT <u>1</u>
DATE: 2/7/18	B	I-4000 38mm	OF _____

GRATING I-4000 38mm BROWN PHENOLIC WITH BLACK CONDUCTIVE EPOXY COATING, CROSS RODS 6" ON CENTER.  
 GRATING WEIGHT 25.19 KILOGRAMS PER SQUARE METER.  
 GRATING TO HAVE STRONGWELL STANDARD GRIT SURFACE.