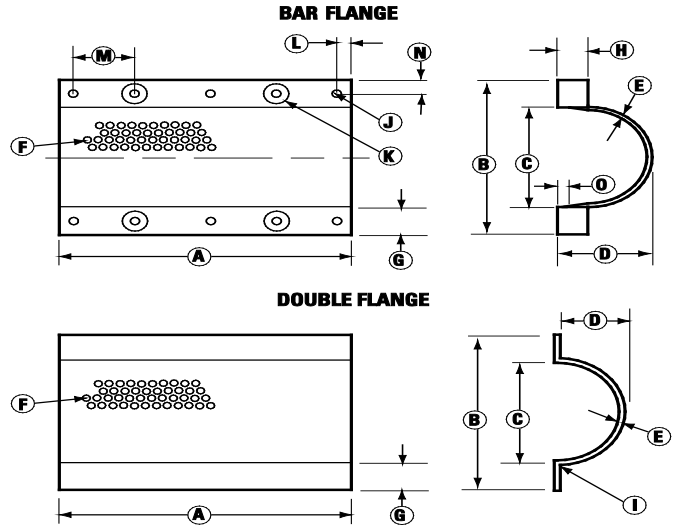


Granulator Screens



These screens are manufactured for your specific application from a standard ASTM A36 material or an AR235 steel for processing high-abrasive materials. Please complete the worksheet below and either fax or email a copy of this page to DME Fax: 888-808-4363; DME@dme.net.

- (A) Length _____
- (B) Overall width of screen _____
- (C) Inside width of screen _____
- (D) Depth of radius (inside) _____
- (E) Thickness _____
- (F) Hole size _____
- (G) Width of flange _____
- (H) Thickness of flange _____
- (I) Bend radius _____
- (J) Hole size on bar flange _____
- (K) Counterbore hole size _____
- (L) Edge to first hole _____
- (M) Center to center of holes _____
- (N) Side to first hole (if applies) _____
- (O) Screen location _____
(Relative to top of bar)



Machine name: _____

Machine model: _____

O.E.M. # (If available): _____

Select one: Bar flange _____
 Double flange _____

Company: _____	Account Number: _____
Contact: _____	PO #: _____ Job # _____
Address: _____	Phone: _____
City: _____ State: _____	Fax #: _____
Zip: _____	E-mail: _____
Country: _____	

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