

COMMON USES

The DNV Grating Rack is engineered to handle over length, bulky or multiple stacked items like Grating, Metal sheeting & structural steel that may require a single lift for multiple items. Capable of being side loaded by way of forklift and It has stationary cribbing supports positioned throughout the length of the rack. Tie down ratchet straps are installed for securing the load on the rack. It is capable of being stacked when empty & forklift accessible from 2-sides. "No spreader bar required."

TECHNICAL DATA

DIMENSIONS	L X W X H	
EXTERNAL (MM)	6096 x 1270 x 1295	
EXTERNAL (FT)	20' x 4'2" x 4'3"	
INTERNAL (MM)	6096 x 1067 x 1219	
INTERNAL (FT)	20' x 3'6" x 4'	
WEIGHT	KGS	LBS
TARE	1361	3000
PAYLOAD	2722	6000
MAX GROSS WEIGHT (MGW)	4082	9000
ADDITIONAL FEATURES		
<ul style="list-style-type: none"> Designed, Constructed, Tested to EN12079-1 / DNV 2.7-3 (R45) / SEPCo OPS 0055 / API RP 		



DRAWINGS

