



# DNV OVER-SIZED LIFTING BASKET (65' X 5.5' X 6')

## ▶ COMMON USES

The DNV Riser Basket is engineered to handle over length, bulky or multiple stacked units like riser joints, production riser joints & downhole tools that require a single lift for multiple items. A built in drip pan is used to contain any residual fluid. It has stationary cribbing supports positioned throughout the length of the basket. Tie down ratchet straps are installed for securing the load in the basket. It is capable of being stacked when empty & lifted from 4-sides. "No spreader bar required."

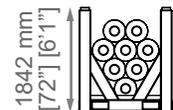
## ▶ TECHNICAL DATA

DIMENSIONS		L X W X H	
EXTERNAL (MM)	19609 x 1645 x 1842		
EXTERNAL (FT)	64'4" x 5'5" x 6'1"		
INTERNAL (MM)	19609 x 1238 x 1638		
INTERNAL (FT)	64'4" x 4' x 5'5"		
WEIGHT		KGS	LBS
TARE	7031	15500	
PAYLOAD	38329	84500	
MAX GROSS WEIGHT (MGW)	45360	100000	
ADDITIONAL FEATURES			
• Designed, Constructed, Tested to EN12079-1 / DNV 2.7-3 / SEPCo OPS 0055 / API RP			



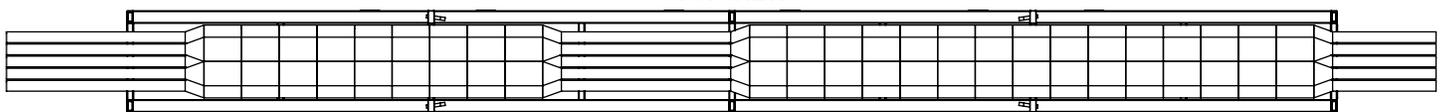
FRONT VIEW

1645 mm  
[65"] [5'5"]



## ▶ DRAWINGS

TOP VIEW



SIDE VIEW

19609 mm [772"] [64'4"]

