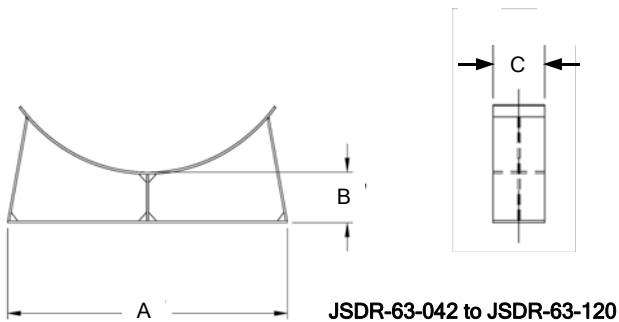
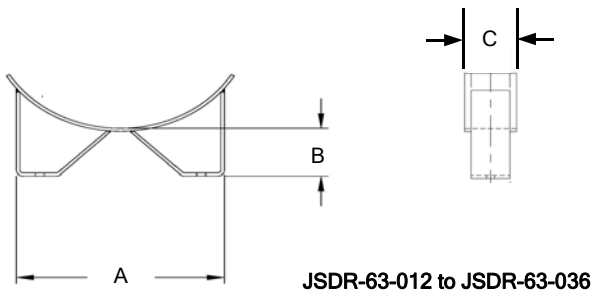


Job Name:		
Job No:	JWC Representative:	
Tag No.:	Submitted By:	Date:
Engineer:	Approved By:	Date:
Contractor:	Order No.:	Date:

## JSDR Series

### Saddles For Horizontal Tanks



MODEL NUMBER	TANK DIAMETER		A DIM	B DIM	C DIM	EST WEIGHT LBS
	IN	MM	IN	IN	IN	
JSDR-63-012	12	305	10¼	4	4	18
JSDR-63-014	14	356	11½	4	4	19
JSDR-63-016	16	356	12¾	4	4	21
JSDR-63-018	18	457	14¾	4	4	24
JSDR-63-020	20	508	14¾	4	4	30
JSDR-63-024	24	610	14¾	4	4	35
JSDR-63-030	30	762	14½	4	4	50
JSDR-63-036	36	914	15½	4	4	65
JSDR-63-042	42	1067	36	6	6	135
JSDR-63-048	48	1219	42	6	6	170
JSDR-63-054	54	1372	48	6	6	200
JSDR-63-060	60	1524	60	6	6	235
JSDR-63-066	66	1676	66	6	6	270
JSDR-63-072	72	1829	72	6	8	300
JSDR-63-078	78	1981	78	6	8	325
JSDR-63-084	84	2134	84	6	8	340
JSDR-63-090	90	2286	90	6	8	490
JSDR-63-096	96	2438	96	6	8	550
JSDR-63-102	102	2591	102	6	10	585
JSDR-63-108	108	2743	108	6	10	750
JSDR-63-114	114	2896	114	6	10	815
JSDR-63-120	120	3048	120	6	10	875

**NOTES**

1. Material of Construction: Carbon Steel with primer finish
2. Estimated weight shown is per pair of saddles.
3. For saddles welded to the tank, consult factory

Dimensions are subject to change.  
Shipping weights are approximate.