

Horizontal Tee/Cross (Steel)

BEND RADIUS R		TRAY WIDTH		HORIZONTAL TEE DIMENSIONS				
in	mm	in	mm	Part No.	A		B	
					in	mm	in	mm
12	305	6	152	Series-6-T-R12	15	381	30	762
		9	228	Series-9-T-R12	16 $\frac{1}{2}$ "	419	33	838
		12	305	Series-12-T-R12	18	457	36	914
		18	457	Series-18-T-R12	21	533	42	1067
		24	610	Series-24-T-R12	24	610	48	1219
		30	762	Series-30-T-R12	27	686	54	1372
		36	914	Series-36-T-R12	30	762	60	1524
24	610	6	152	Series-6-T-R24	27	686	54	1372
		9	228	Series-9-T-R24	28 $\frac{1}{2}$ "	724	57	1448
		12	305	Series-12-T-R24	30	762	60	1524
		18	457	Series-18-T-R24	33	838	66	1676
		24	610	Series-24-T-R24	36	914	72	1829
		30	762	Series-30-T-R24	39	991	78	1981
		36	914	Series-36-T-R24	42	1067	84	2134
36	914	6	152	Series-6-T-R36	39	991	78	1981
		9	228	Series-9-T-R36	40 $\frac{1}{2}$ "	1029	81	2057
		12	305	Series-12-T-R36	42	1067	84	2134
		18	457	Series-18-T-R36	45	1143	90	2286
		24	610	Series-24-T-R36	48	1219	96	2438
		30	762	Series-30-T-R36	51	1295	102	2591
		36	914	Series-36-T-R36	54	1372	108	2743
BEND RADIUS R		TRAY WIDTH		HORIZONTAL CROSS DIMENSIONS				
in	mm	in	mm	Part No.	A		B	
					in	mm	in	mm
12	305	6	152	Series-6-X-R12	15	381	30	762
		9	228	Series-9-X-R12	16 $\frac{1}{2}$ "	419	33	838
		12	305	Series-12-X-R12	18	457	36	914
		18	457	Series-18-X-R12	21	533	42	1067
		24	610	Series-24-X-R12	24	610	48	1219
		30	762	Series-30-X-R12	27	686	54	1372
		36	914	Series-36-X-R12	30	762	60	1524
24	610	6	152	Series-6-X-R24	27	686	54	1372
		9	228	Series-9-X-R24	28 $\frac{1}{2}$ "	724	57	1448
		12	305	Series-12-X-R24	30	762	60	1524
		18	457	Series-18-X-R24	33	838	66	1676
		24	610	Series-24-X-R24	36	914	72	1829
		30	762	Series-30-X-R24	39	991	78	1981
		36	914	Series-36-X-R24	42	1067	84	2134
36	914	6	152	Series-6-X-R36	39	991	78	1981
		9	228	Series-9-X-R36	40 $\frac{1}{2}$ "	1029	81	2057
		12	305	Series-12-X-R36	42	1067	84	2134
		18	457	Series-18-X-R36	45	1143	90	2286
		24	610	Series-24-X-R36	48	1219	96	2438
		30	762	Series-30-X-R36	51	1295	102	2591
		36	914	Series-36-X-R36	54	1372	108	2743