



Manufactured by:

**CONCRETE ACCESSORIES II**  
Division of Tesko Enterprises

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## Commonly Ordered Sets for Curb and Gutter Forms

Every dee order is custom made to match the specifications of a job. For convenience, dee lists below 5 basic industry-standard configurations for Curb and Gutter placements.

### VERTICAL FACE – 100' typical vertical face (no batter) dee type A

	Qty	Part	Description
Straight	10	205	12" x 10' straight (back) forms - 3 pocket
	10	205	6" x 10' straight (gutter) forms - 3 pocket
	10	240	6" x 10' straight vertical face curbface forms, type A
	20	301	6" curb - top spreaders
	11	337	12" x 24" vertical face full division plate, type A
	60	201	3/4" x 24" form pins
Radius	10	507	12" x 10' radius (back) forms - 7 pocket
	10	507	6" x 10' radius (gutter) forms - 7 pocket
	10	516	6" x 10' radius curbface form - vertical face, type A
	40	625	Heavy duty lock clamps
	10	339	12" x 24" vertical full division plate, type A
	50	340	12" x 24" vertical skeleton division plate, type A
	140	201	3/4" x 24" form pins

### BATTERED FACE – 100' typical battered face (no radius) dee type B

	Qty	Part	Description
Straight	10	205	12" x 10' straight (back) forms - 3 pocket
	10	205	6" x 10' straight (gutter) forms - 3 pocket
	10	240	6" x 10' battered face, no radius curbface forms, type B
	20	301	6" curb - top spreaders
	11	337	12" x 24" battered face, no radius full division plate, type B
	60	201	3/4" x 24" form pins
Radius	10	507	12" x 10' radius (back) forms - 7 pocket
	10	507	6" x 10' radius (gutter) forms - 7 pocket
	10	516	6" x 10' radius curbface form - battered face, type B
	40	625	Heavy duty lock clamps
	10	339	12" x 24" battered face, no radius full division plate, type B
	50	340	12" x 24" battered face, no radius vertical skeleton division plate, type B
	140	201	3/4" x 24" form pins

### BOTTOM RADIUS – 100' typical battered single radius (dee type J)

	Qty	Part	Description
Straight	10	205	12" x 10' straight (back) forms - 3 pocket
	10	205	6" x 10' straight (gutter) forms - 3 pocket
	10	240	6" x 10' battered face curbface forms, type J
	20	301	6" curb - top spreaders
	11	337	12" x 24" battered face, single radius full division plate, type J
	60	201	3/4" x 24" form pins
Radius	10	507	12" x 10' radius (back) forms - 7 pocket
	10	507	6" x 10' radius (gutter) forms - 7 pocket
	10	516	6" x 10' radius curbface form - battered single radius, type J
	40	625	Heavy duty lock clamps
	10	339	12" x 24" full division plate - battered single radius, type J
	50	340	12" x 24" skeleton division plate - battered single radius, type J
	140	201	3/4" x 24" form pins

### TOP & BOTTOM RADIUS – 100' typical top & bottom face radius dee type S

	Qty	Part	Description
Straight	10	205	12" x 10' straight (back) forms - 3 pocket
	10	205	6" x 10' straight (gutter) forms - 3 pocket
	10	240	6" x 10' battered face top & bottom radius curbface forms, type S
	20	302	6" curb - top spreaders
	11	337	12" x 24" battered face, top & bottom radius full division plate, type S
	60	201	3/4" x 24" form pins
Radius	10	507	12" x 10' radius (back) forms - 7 pocket
	10	507	6" x 10' radius (gutter) forms - 7 pocket
	10	516	6" x 10' radius curbface form - type S
	40	625	Heavy duty lock clamps
	60	315	6" curb - top spreaders
	10	339	12" x 24" full division plate, type S
	50	340	12" x 24" skeleton division plate, type S
	140	201	3/4" x 24" form pins

### DRIVE OVER – 100' typical drive over, dee type E

	Qty	Part	Description
Straight	10	205	10" x 10' straight (back) forms - 3 pocket
	10	205	6" x 10' straight (gutter) forms - 3 pocket
	11	350	10" x 24" drive over full division plate, type E
	60	201	3/4" x 24" form pins
Radius	10	507	12" x 10' radius (back) forms - 7 pocket
	10	507	6" x 10' radius (gutter) forms - 7 pocket
	20	625	Heavy duty lock clamps
	10	352	10" x 24" vertical full division plate, type E
	50	353	10" x 24" vertical skeleton division plate, type E
	140	201	3/4" x 24" form pins