

Corners

Dyn-O-Mate Corners

- DDJ corners are manufactured from 11-gauge steel. For use with DOMJ Flange.
- DDH corners are manufactured from 12-gauge steel. For use with DOMH Flange.
- Speed Corners have tapered coined corner tips for fast/easy hand insertion in to the Flange eliminating the need for a tinner's hammer.
- Speed Corners are formed from galvanized G 60 or better 12ga USA made steel. For use with standard J Flange.
- Nuts and Bolts are *also* sold separately. (See page 8)

Item #	Code	Description	Packaging	Weight (lbs.)
21240	DDJ	Corner for DOMJ Flange	250/Box	75
21241	DDH	Corner for DOMH Flange	250/Box	38
21247	DDJSS	Stainless Steel Corner for DOMJSS Flange	250/Box	58
21248	DDJAL	Aluminum Corner for DOMJAL Flange	250/Box	26
21242	DDJNB	J Corner with 3/8 in. Nut & Bolt	250/Box	80
21249	DDHNB	H Corner with 1/2 in. Nut & Bolt	250/Box	45
21094	DDJS	J Speed Corner	250/Box	70
21095	DDJSNB	J Speed Corner <i>with 3/8" Nuts & Bolts</i>	250/Box	80

TDC/TDF Corners

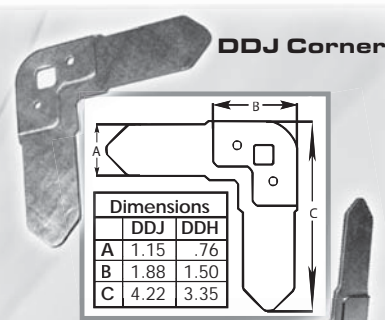
- DOMC and DOMF corners are manufactured from 16-gauge steel.
- DDCS (TDC) & DDFS (TDF) corners are for use in corner insertion machines and are manufactured from 16-gauge steel.
- Nuts and Bolts are sold separately. (See page 8)

Item #	Code	Description	Packaging	Weight (lbs.)
21254	DOMC	TDC Corner	250/Box	46
21255	DOMF	TDF Corner	250/Box	46
21280	DDC-SS	TDC Stainless Steel Corner 300 Series	250/Box	37
21281	DDC-AL	TDC Aluminum Corner	250/Box	14
21282	DDF-SS	TDF Stainless Steel Corner 300 Series	250/Box	37
21283	DDF-AL	TDF Aluminum Corner	250/Box	14
21284	DDC-316SS	TDC Stainless Steel Corner 316 Series	250/Box	37
21285	DDF-316SS	TDF Stainless Steel Corner 316 Series	250/Box	37
21245	DDCS	TDC Stackable Cornermatic™ Corner	250/Box	35
21264	DDCS-SS	TDC Stainless Steel Stackable Cornermatic™ Corner	250/Box	39
21265	DDCS-AL	TDC Aluminum Stackable Cornermatic™ Corner	250/Box	16
21246	DDFS	TDF Stackable Cornermatic™ Corner	250/Box	35
21232	DDCSP	TDC Stackable Corner	250/Box	35
21237	DDFSP	TDF Stackable Corner	250/Box	35

Quad Corner®

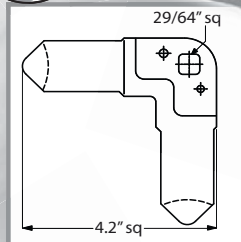
- Compatible with Dyn-O-Mate® J, Ductmate™ 35, CL Ward™ J, Ward Industries™ J, and Hardcast™ flanges, TDC, TDF & TDX connections.
- Quad corners are manufactured from 16-gauge steel.
- Other gauges and materials available upon request.

Item #	Code	Description	Packaging	Weight (lbs.)
21270	DDEJ	Quad Corner	250/Box	33

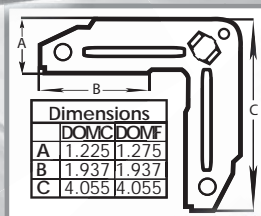


DDH Corner

J Speed Corner

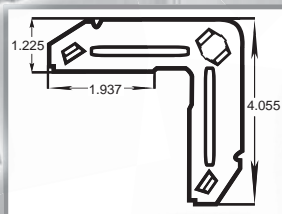


DOMC Corner



DOMF Corner

DDCS Stackable



DDFS Stackable

Quad Corner®

