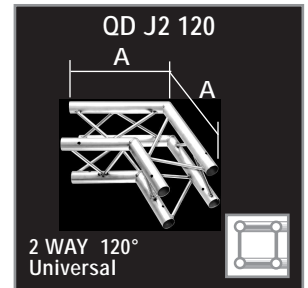
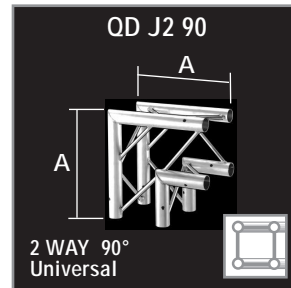
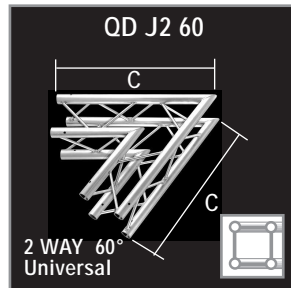
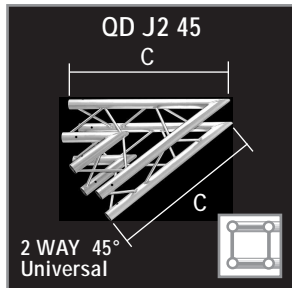


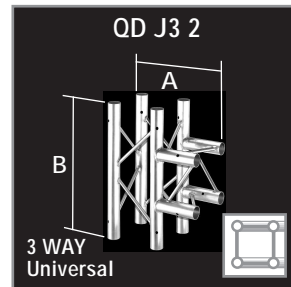
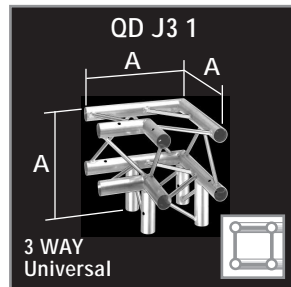
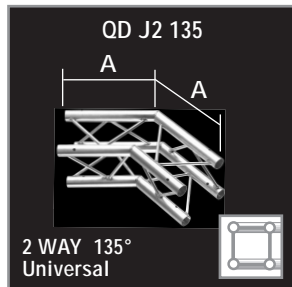
## quad junctions

All quad junction configurations featured are available in both 100 and 200 formats. Refer to dimensional information for appropriate junction geometry. Special junctions can easily be produced to suit specific applications. Contact the DesignLine Service to discuss your custom requirements.

### 2 Way



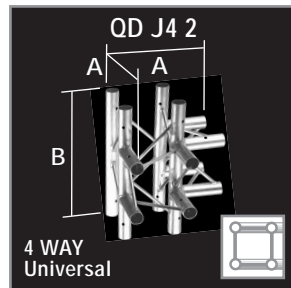
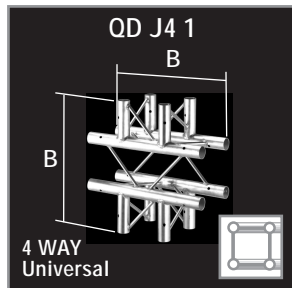
### 3 Way



[OPTI]™ Trilite 100

A = 400mm  
B = 625mm  
C = 600mm

### 4 Way



### Product Codes

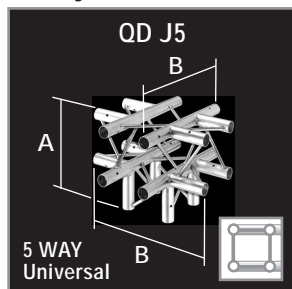
When ordering junctions, product codes must be prefixed by 1 (100) or 2 (200), e.g:

for OPTI Trilite 100 specify  
**1 QD J2 45**  
for OPTI Trilite 200 specify  
**2 QD J2 45**

[OPTI]™ Trilite 200

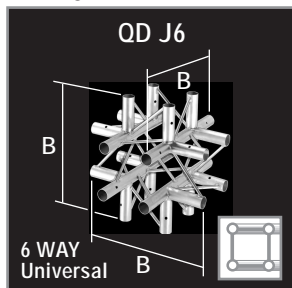
A = 400mm  
B = 550mm  
C = 800mm

### 5 Way



	QUAD JUNCTION WEIGHTS Kg					
	2 WAY 45° - 60°	2 WAY 90°-135°	3 WAY -	4 WAY -	5 WAY -	6 WAY -
[OPTI]™ Trilite 100	2.13	2.00	2.26	3.46	4.00	4.66
[OPTI]™ Trilite 200	5.46	3.33	4.26	5.33	5.86	8.93

### 6 Way



	LADDER JUNCTION WEIGHTS Kg					
	2 WAY 45° - 60°	2 WAY 90°-135°	3 WAY -	4 WAY -	5 WAY -	6 WAY -
[OPTI]™ Trilite 100	1.06	1.00	1.13	1.73	2.00	2.33
[OPTI]™ Trilite 200	2.73	1.66	2.13	2.66	2.93	4.46