

# CUBIC UNLIT CORNER SPECIFICATIONS

In addition to individual pendants and linear runs, the CUBIC luminaire can be specified with 90 degrees corner, T or X junctions. The corner modules are an assembly of welded aluminum extrusions. For added rigidity and a secure joining, the assembly uses an internal extrusion to connect the corners and linear sections of the system.

## ● ORDERING CODE FOR CORNERS

Corners are to be ordered in parallel with their corresponding linear sections.

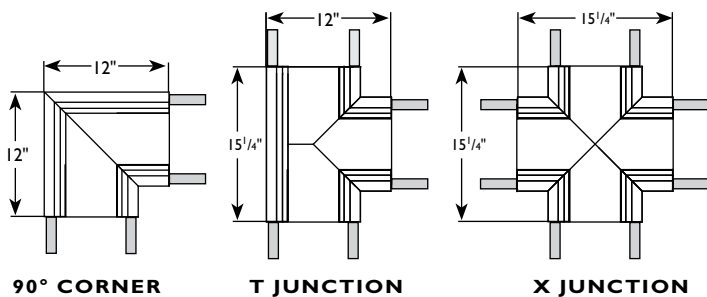
Specify each corner style required with a separate code.

Product id - **CNRCU** for Cubic wide  
 Product id - **CNRCUB** for Cubic narrow  
 Corner - **C** for 90 degree corner  
 Corner - **T** for a T junction  
 Corner - **X** for a X junction

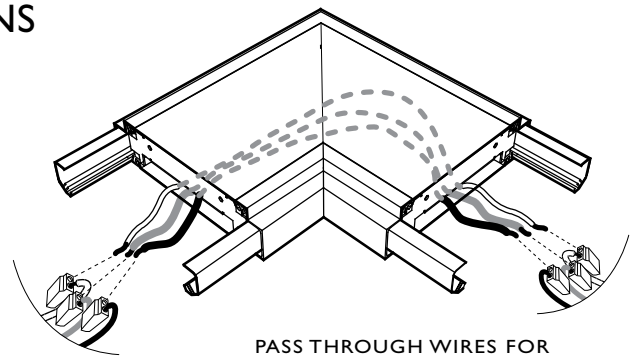
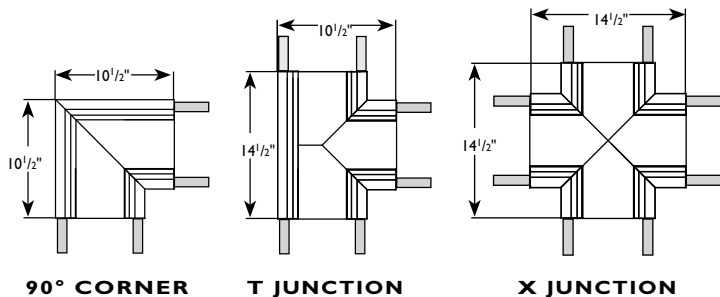
product id		corner		finish	
CNRCU	wide	C	90 deg	AP	aluminum paint
CNRCUB	narrow	T	T unc.	W	white
		X	X unc.	C	custom

All systems requiring corner units must be specified as such at the time of order. Existing linear systems or luminaires cannot have corners added at a later date.

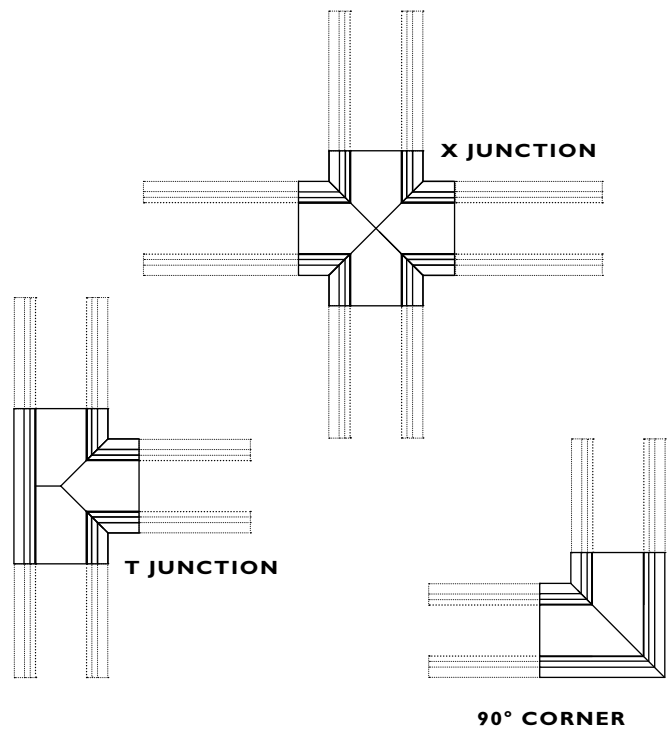
## ● CU - CORNER SPECIFICATION



## ● CUB - CORNER SPECIFICATION



## ● CORNER CONNECTION



Mounting points are to be situated on attached linear sections as per regular pendants rather than on corners.

Please provide Axis with plan or sketch illustrating corner type and locations required.

Wall mounted corners are also available.

## ● CONSTRUCTION

<b>General Assembly</b>	Mitered Aluminum extrusion
<b>Side Profile</b>	Extruded Aluminum (0.100" nominal)
<b>Center Profile</b>	Extruded Aluminum (0.080" nominal)
<b>Interior Brackets</b>	Die Formed Sheet Steel (16 gauge)
<b>Finish</b>	Powder Coated
<b>Certification</b>	UL listed to U.S. & Canadian standards
<b>Cover</b>	Die Formed Sheet Steel (18 gauge)
<b>Ends</b>	Die cast zinc (0.070" nominal)