

Internal T.C.
PROTRUSS 30/31

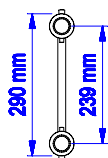
PROTRUSS 30/31

The Protruss series have been specially designed for professional light and sound equipment, on exhibitions and in discotheques. The conical connection piece allows you to assemble your system in the shortest time, without tools. Interl produces a large scale of corners, arches, circles and special constructions based on the Protruss series. The 30/31 series fall into the category of medium duty trusses, with a sizing that is the most widely used in the industry.

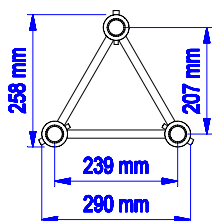
Interl produces a large range of corners, arches, and special constructions based on the protruss 30/31 series. The conical connection piece allows you to assemble your system in the shortest of time.

TECHNICAL SPECIFICATIONS PROTRUSS

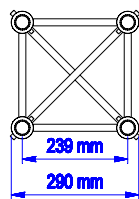
TYPE	F = LADDER T = TRIANGLE S = SQUARE
ALLOY	EN-AW 6082 T6
TUBE	*30 Ø 50 X 2 MM *31 Ø 48 X 3 MM
BRACE	*30 Ø 16 X 2 MM *31 Ø 16 X 2 MM
CONNECTION	ALU. CONNECTION PIECE WITH SPIGOT AND R-SPRING



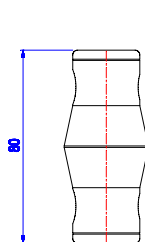
F30/31



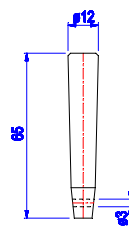
T30/31



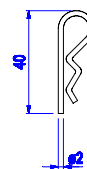
S30/31



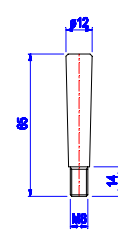
6010-002-001



6010-012-001



6010-013-001



6010-012-003



F30/31 \ T30/31 \ S30/31



CONNECTION PIECES

PROTRUSS 30 SERIES

TUBE - Ø 50 X 2

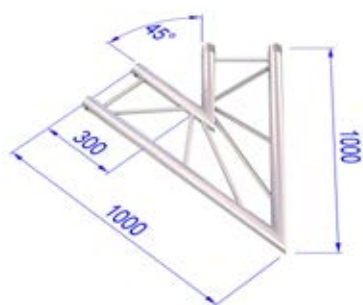
STANDARD LENGTHS (M)	0,29	0,50	0,71	1,00	1,50	2,00	2,50	3,00	3,50	4,00	4,50	5,00
F30 (KG)	0,61	1,05	1,49	2,10	3,15	4,19	5,24	6,29	7,34	8,39	9,44	10,49
T30 (KG)	1,12	1,94	2,75	3,87	5,81	7,75	9,68	11,62	13,56	15,49	17,43	19,37
S30 (KG)	1,51	2,60	3,69	5,20	7,80	10,40	13,00	15,60	18,20	20,80	23,39	25,99

PROTRUSS 31 SERIES

TUBE - Ø 48 X 3

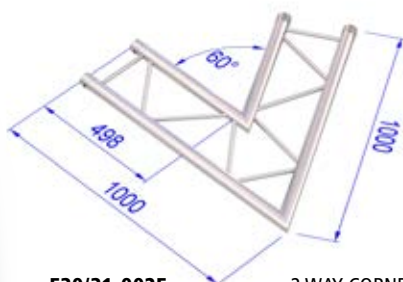
STANDARD LENGTHS (M)	0,29	0,50	0,71	1,00	1,50	2,00	2,50	3,00	3,50	4,00	4,50	5,00
F31 (KG)	0,61	1,05	1,49	2,77	4,16	5,54	6,93	8,31	9,70	11,08	12,47	13,86
T31 (KG)	1,39	2,40	3,40	4,79	7,19	9,58	11,98	14,37	16,77	19,16	21,56	23,96
S31 (KG)	1,86	3,21	4,56	6,42	9,63	12,84	16,06	19,27	22,48	25,69	28,90	32,11

PROFLAT



F30/31-001F

2 WAY CORNER 45°



F30/31-002F

2 WAY CORNER 60°



F30/31-003F

2 WAY CORNER 90°



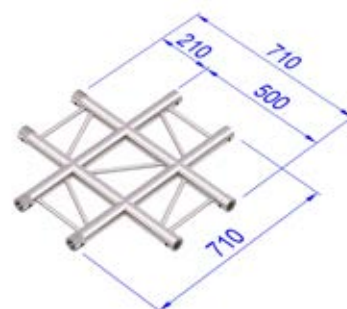
F30/31-004F

2 WAY CORNER 120°



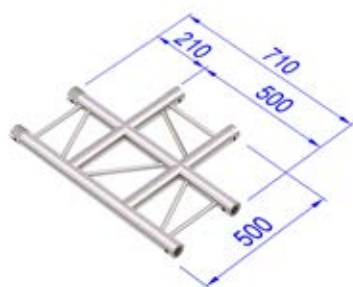
F30/31-005F

2 WAY CORNER 135°



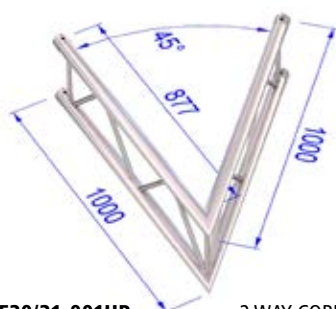
F30/31-016F

CROSS



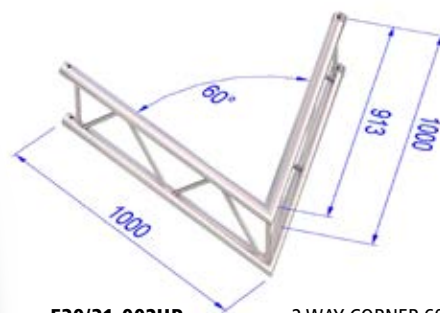
F30/31-017F

T-JOINT



F30/31-001UP

2 WAY CORNER 45°



F30/31-002UP

2 WAY CORNER 60°



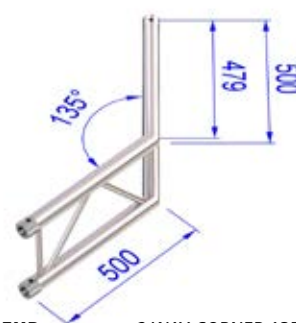
F30/31-003UP

2 WAY CORNER 90°



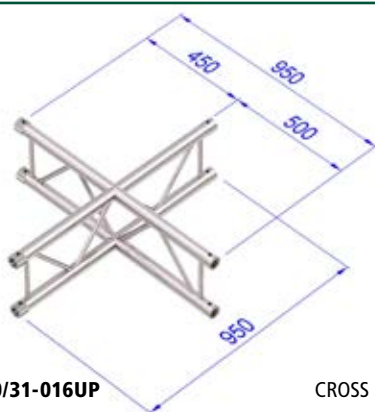
F30/31-004UP

2 WAY CORNER 120°



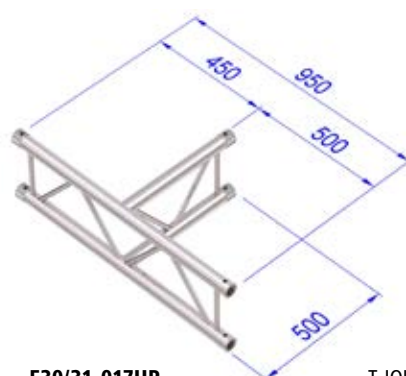
F30/31-005UP

2 WAY CORNER 135°



F30/31-016UP

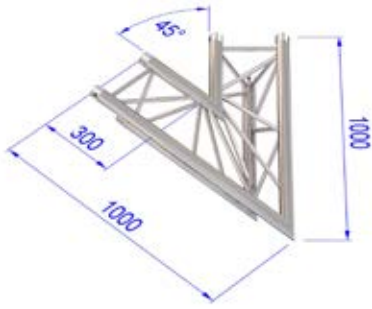
CROSS



F30/31-017UP

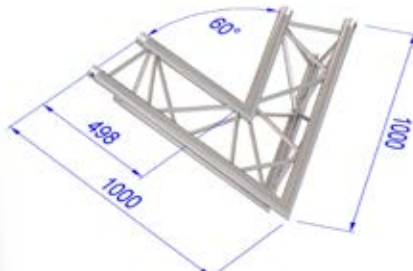
T-JOINT

PRO TRIANGLE



T30/31-001

2 WAY CORNER 45°



T30/31-002

2 WAY CORNER 60°



T30/31-003

2 WAY CORNER 90°



T30/31-004

2 WAY CORNER 120°



T30/31-005

2 WAY CORNER 135°



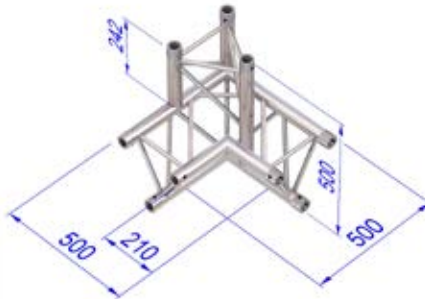
T30/31-006

2 WAY CORNER 90 APEX UP



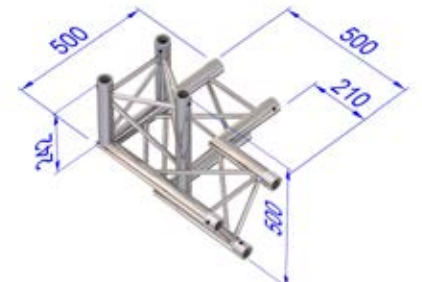
T30/31-007

2 WAY CORNER 90° APEX DOWN



T30/31-010

3 WAY CORNER 90°



T30/31-011

3 WAY CORNER 90°



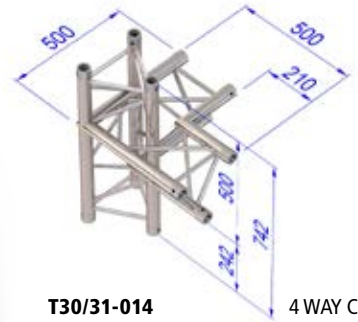
T30/31-012

3 WAY CORNER 90



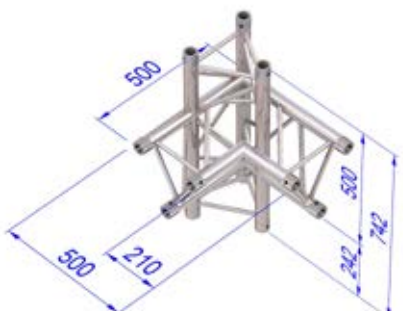
T30/31-013

3 WAY CORNER 90



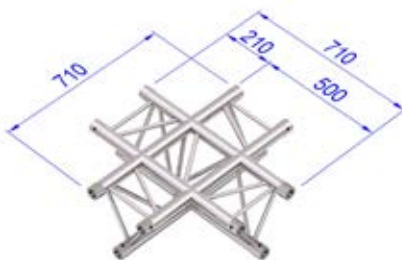
T30/31-014

4 WAY CORNER 90°



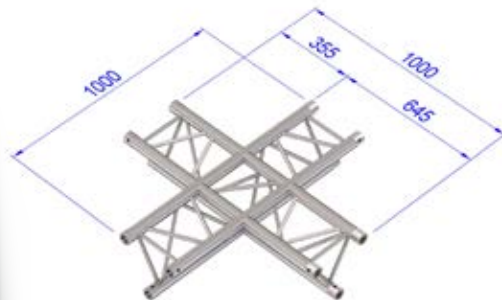
T30/31-015

4 WAY CORNER 90°



T30/31-016

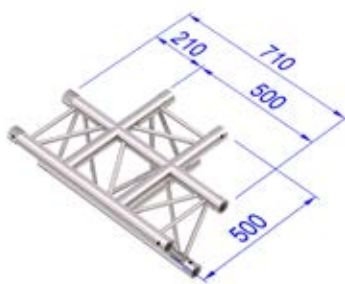
CROSS



T30/31-016L

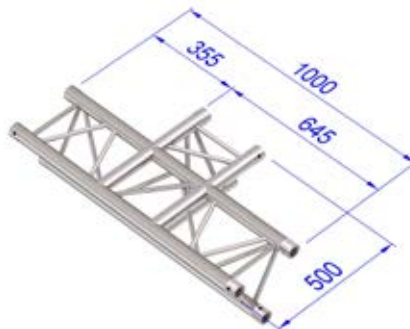
CROSS

PROTRIANGLE



T30/31-017

T-JOINT HORIZONTAL



T30/31-017L

T-JOINT HORIZONTAL



T30/31-018

T-JOINT VERTICAL



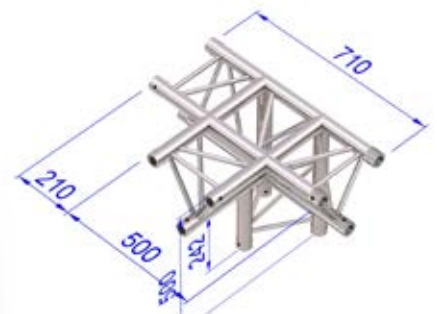
T30/31-018L

T-JOINT VERTICAL



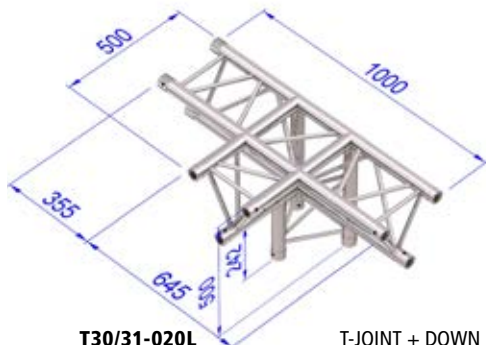
T30/31-019

T-JOINT VERTICAL (BILLBOARD)



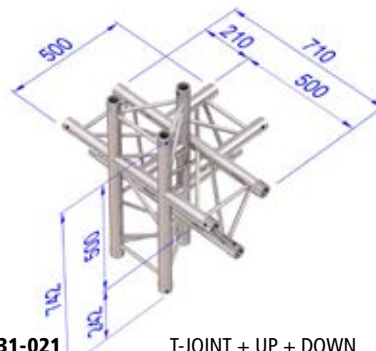
T30/31-020

T-JOINT + DOWN



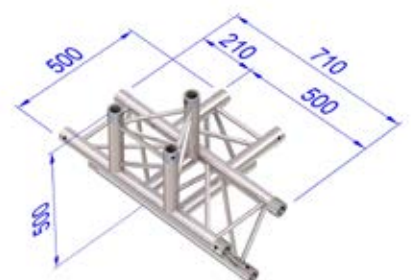
T30/31-020L

T-JOINT + DOWN



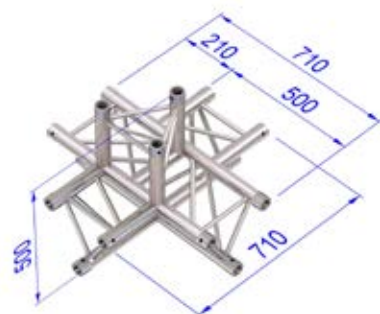
T30/31-021

T-JOINT + UP + DOWN



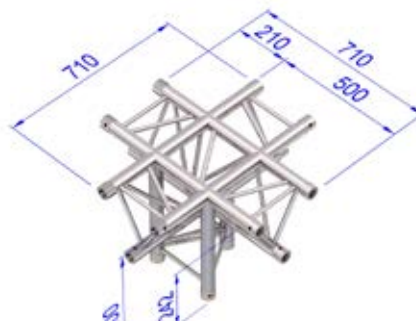
T30/31-022

T-JOINT + UP



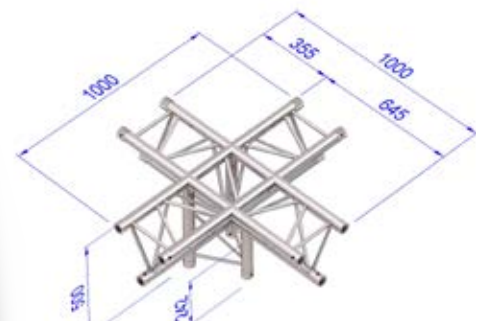
T30/31-023

CROSS + UP



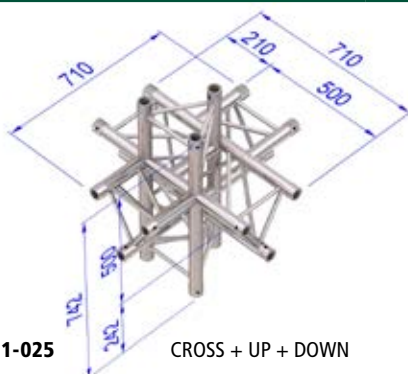
T30/31-024

CROSS + DOWN



T30/31-024L

CROSS + DOWN



T30/31-025

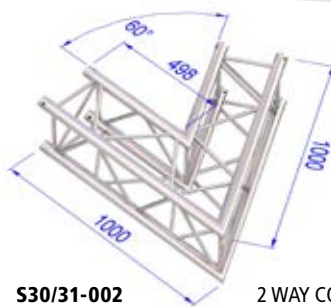
CROSS + UP + DOWN

PROSQUARE



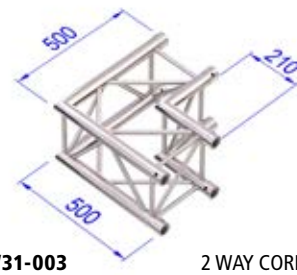
S30/31-001

2 WAY CORNER 45°



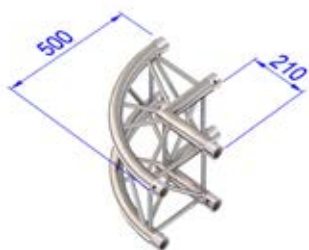
S30/31-002

2 WAY CORNER 60°



S30/31-003

2 WAY CORNER 90°



S30/31-003-C

2 WAY CORNER 90° CIRCLE



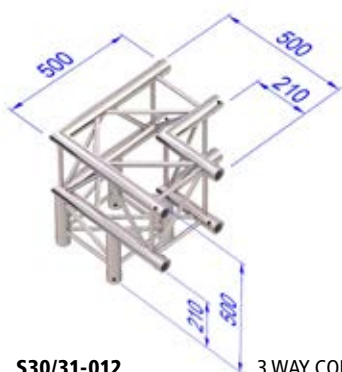
S30/31-004

2 WAY CORNER 120°



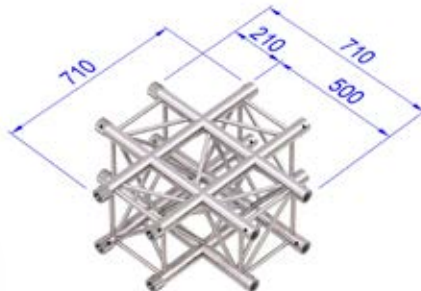
S30/31-005

2 WAY CORNER 135°



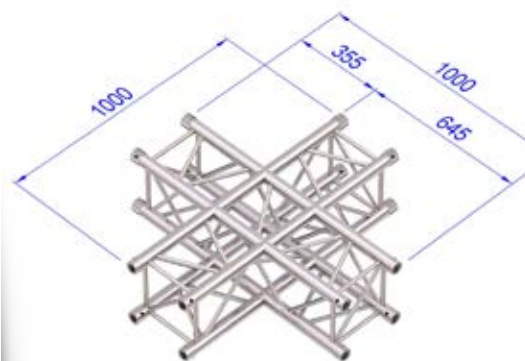
S30/31-012

3 WAY CORNER 90°



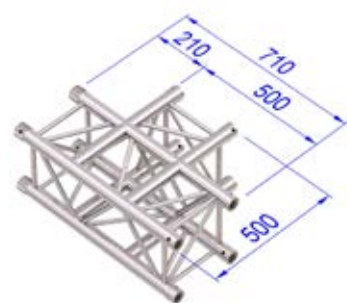
S30/31-016

CROSS



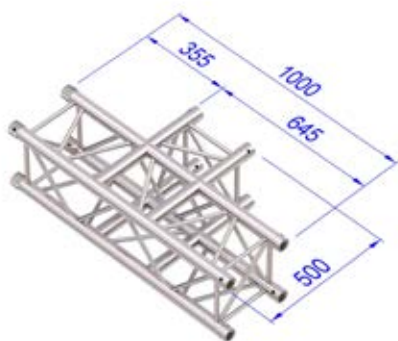
S30/31-016L

CROSS



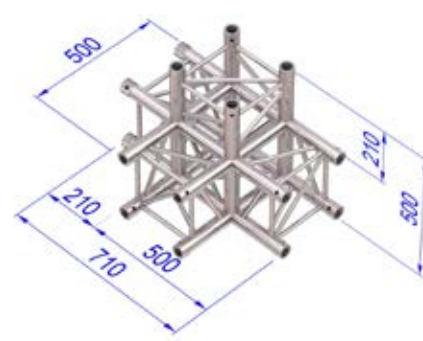
S30/31-017

T-JOINT



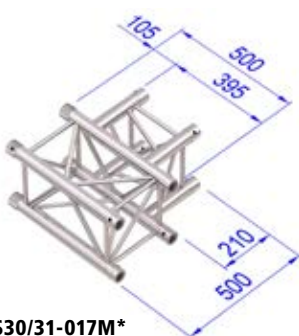
S30/31-017L

T-JOINT



S30/31-020

T-JOINT + DOWN

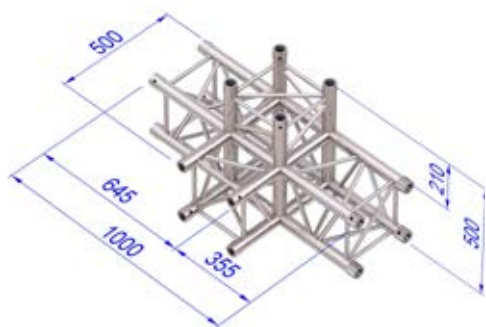


S30/31-017M*

T-JOINT

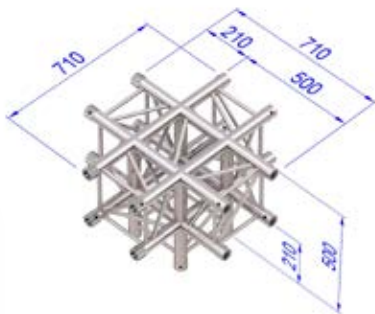
*M = MEDIUM (APPLICABLE TO ALL CORNERS)

PROSQUARE



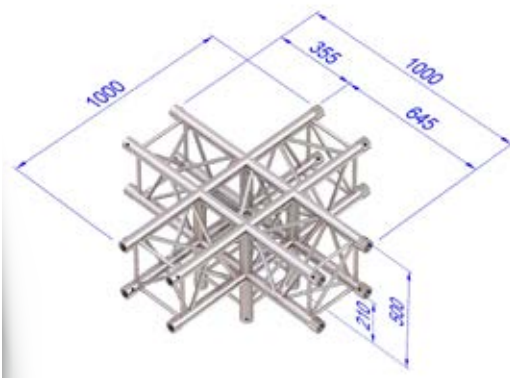
S30/31-020L

T-JOINT + DOWN



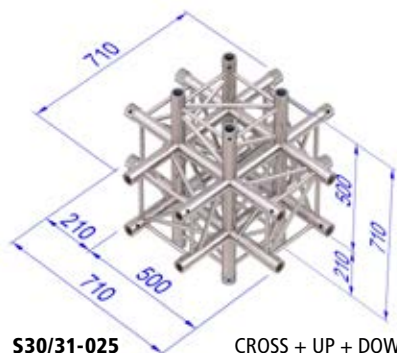
S30/31-024

CROSS + DOWN



S30/31-024L

CROSS + DOWN



S30/31-025

CROSS + UP + DOWN

