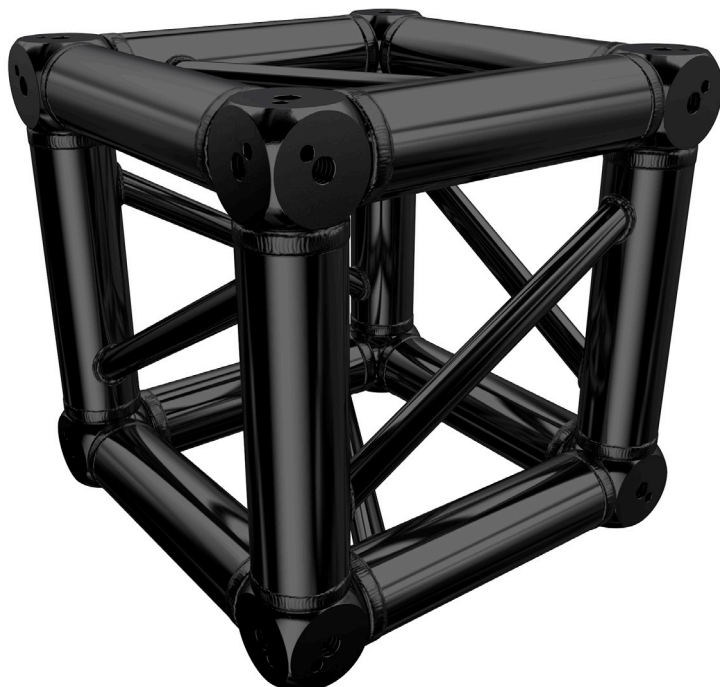


F34 MULTIBOX CORNER

F34MULTIBOX-B



The F34 truss series by Global Truss is a TÜV approved 4-point system with an external dimension of 29cm. Due to its perfect load capacity in relation to its weight and dimensions this system is one of the most commonly used. Exhibition stands and shop fittings as well as stage roofs and other outdoor applications can be built with the trusses of the F34 system. The system offers a maximum span of up to 18 meters.

The F34 truss is built with 50 x 2mm main tubes and 20 x 2mm diagonal braces of aluminium. This truss and all other Global Truss series can be powder coated in every RAL colour.

TECHNICAL DATA

General

Colour: Aluminum
Material: Al EN AW-6082 T6

Technical Data

Number of points: 4-point
Edge dimension: 29 cm
System: F34
Type: corner

Main pipe

Diameter main pipe: 50 mm
Wall thickness main pipe: 3 mm

Brace

Diameter Brace: 20 mm
Wall thickness Brace: 2 mm

Hardware

Dimensions (L/W/H): 290 x 290 x 290 mm

ACCESSORIES:

F34BOXD

F34 half conical M12 for box corner

F34BOXS105F

F34 Spacer 105mm female for Box corner

F34BOXS210F

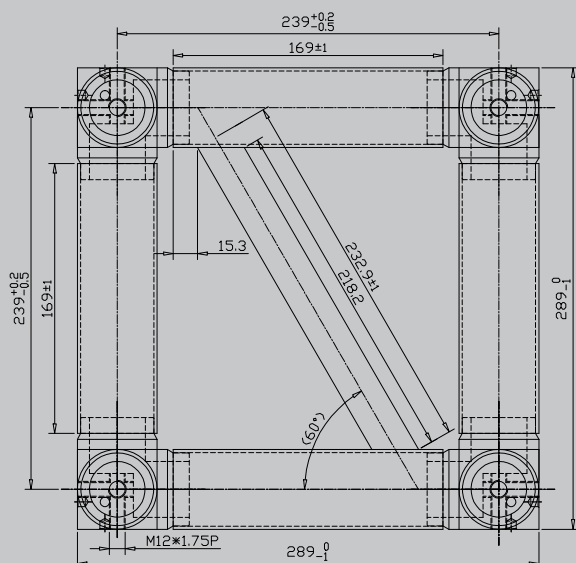
F34 Spacer 210mm female for Box corner

PRODUCED ACCORDING TO:

EN 1090-1:2009 + A1:2011

EN 1090-3

TECHNICAL DRAWING



03	Ø25*3.0t*232.9mm	#6082	T6	6
02	Ø50*3.0t*169mm	#6082	T6	12
01	DMS-03-1P	#6061	T6	8
NO.	SPEC.	MATERIAL	FIN.	QTY.

