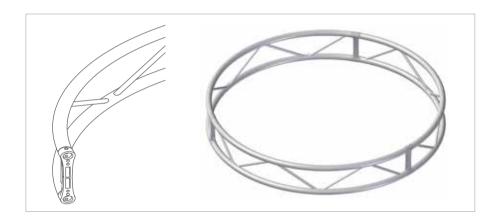
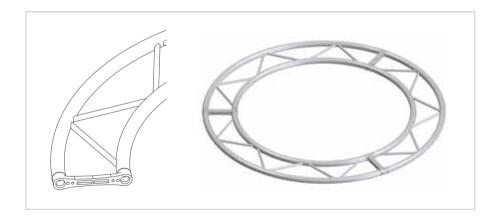
# Circles "End-plated" Trusses

Apart from curves and circles, it is possible to build ellipses or irregular curved shapes. There are one solution for the square section, three for the triangular section and two for the flat section. There is no maximum diameter limit. LITEC advises the purchase of an even number of parts in order to obtain full flexibility and exchangeability with standard lengths and corner elements.



### FV

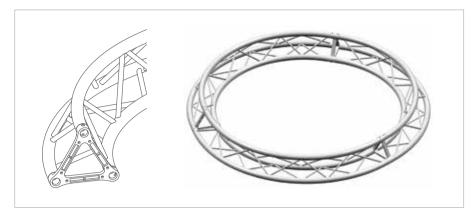
Vertical flat truss Available in FX25SA FX30SA FX40SA



### FP

Horizontal flat truss Available in FX25SA FX30SA FX40SA

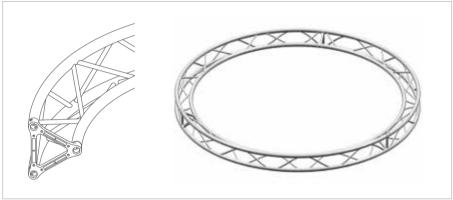
### **SLITEC<sup>4</sup>**



## Т

Triangular truss with vertex on top

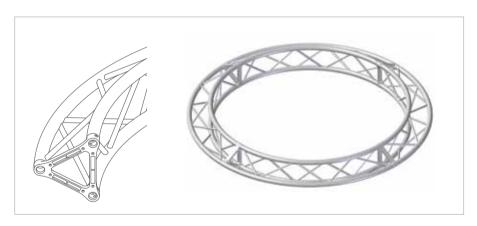
Available in TX25SA TX30SA TX40SA



# ΤI

Triangular truss with internal vertex

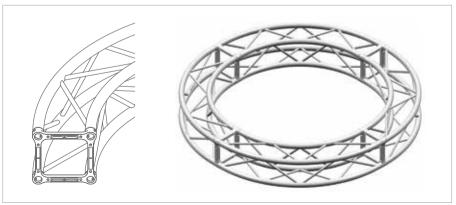
Available in TX25SA TX30SA TX40SA



# ΤE

Triangular truss with external vertex

Available in TX25SA TX30SA TX40SA



## Q

Square truss

Available in

QX25SA

QX30SA

QX40SA

QH30SA

QH40SA

# Circles High-load Trusses

Circles and curved trusses are also made with High Load trusses, load bearing trusses with universal fork connections for high-end solutions and excellent performances.

The circles are strong and sturdy, and there is no maximum diameter limit. LITEC advises the purchase of an even number of parts in order to obtain full flexibility and exchangeability with standard lengths and corner elements. Circles are made in many High Load truss systems and formats such as RF40, QL40A, QL52A, QL76A, QL85A, RL76A, RL105A

RF40

QL40A

QL52A

QL76A

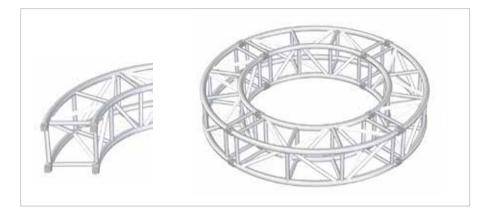


QL85A

RL76A

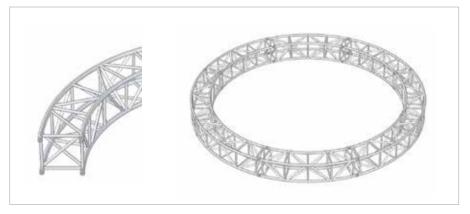
**RL105A** 





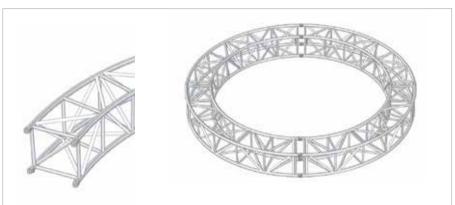
QL40A

4 segments



QL52A

4 segments



QL76A

8 segments