



CIRCULAR TRUSS



SMo5



SMo2



SM10

**Aluteks truss are built: Series S (standard)**

- . Alluminium alloy EN AW 6082 T6-F31
- . Main tubes 50X2,0 mm
- . Braces 20X2,0 mm
- . End plates Low pressure injection, aluminium alloy G.Al. Si 7 mg

**Series HD (Heavy Duty)**

- . Alluminium EN AW 6082 T6
- . Main tubes 50X3,0 mm
- . Braces 30X3,0 mm
- . End plates Low pressure injection, aluminium alloy G.Al. Si 7 mg

Alutek introduces in the market the end plate obtained with the low pressure injection technology. Low pressure injection allows producing an endplate compact and free from imperfections for the full reliability and the best performance for the most stressed part of the truss.

Our quality standard improves at best thanks to the complete absence of air bubbles

**Product:**

- . Standard truss S20 Q - S20 F Minitruss
- . S29 F - S29Q - S29T - S40Q - S40F
- . Heavi Duty H29T - H 29Q - H40Q - H52 - H60 - H140

**Tower:**

- . Roofing Systems
- . Circular Trusses
- . QBox and corners
- . Accessories
- . Railtek
- . Custom project and production



QBOX 40QF



MBOX 20QF



QBOX 29QF



S29T



QBOX 40QF



S29Q



MBOX 20Q



QBOX 40Q



S40Q



QBOX 29Q



QBOX 40F



4 wheel track



6 wheel track



Cyclorama track



Profile 70



Raitek head



KCP 830



C 075



KCP 035LE



KCP 831



KCP 035KR



KCP 831 SP28



KCP 035



KCP 831 HSM10



KCP 831 LE



KCP 832



KR Q



KR20 Q



KS PIN



KS SRING