


INERTIAL PROPERTIES

Area (A)	25,73 cm ²
Elastic modulus (E)	700000 kg/cm ²
Moment of inertia (I _{xx})	157 cm ⁴
Moment of inertia (I _{yy})	166 cm ⁴
Elastic section modulus (W _x)	39,3 cm ³
Elastic section modulus (W _y)	41,5 cm ³
Self-weight (P)	6,85 kg/m

TECHNICAL DATA

Section:	Square 8 cm long sides
Length:	140 cm
Material:	Aluminum EN AW 6082 T6
Weight:	9,51 kg
Connection:	Steel pin and safety spring
Surface finish :	Black anodized
Top surface feature:	anti-slip design
Connection kit:	KC80