

# Stoplogs

Reliable, Reusable, Robust



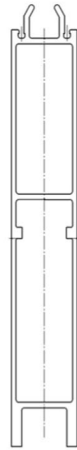
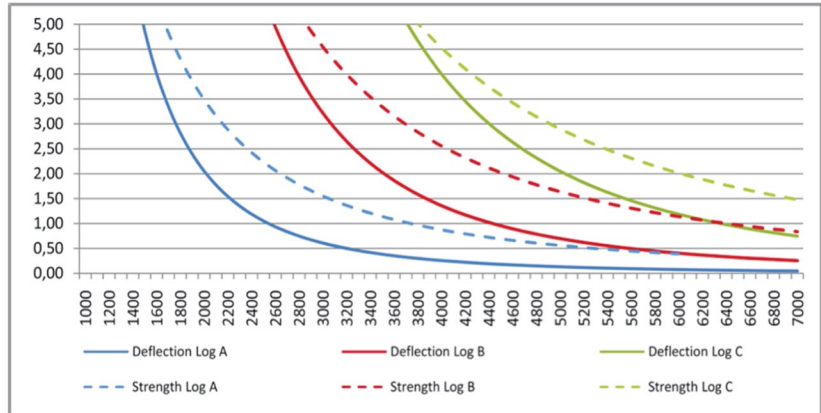
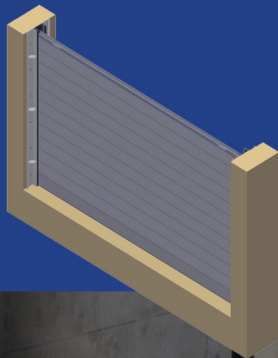
## KSL Heavy duty stoplogs

Logs available in Stainless steel reinforced HDPE or Aluminium

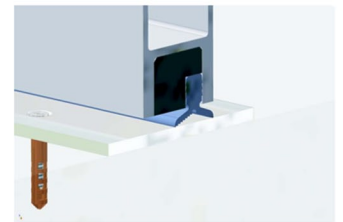
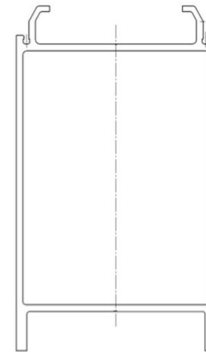
Supplied with a dedicated lifting beam for safe deployment and removal

Interlocking design

Custom sizes available



Cross section • Coupe • Querschnitt • Doorsnede



**A: 50 x 300mm**

**B: 90 x 150mm**

**C: 150 x 225mm**

Type A, 50x300

Weight kg/m	8,51
Poids kg/m	
Gewicht Kg/M	
gewicht kg/m	
Linear Inertia Ix cm	137,7
Inertie linéaire Ix cm	
Lineares Trägheitsmoment Ix cm	
lineair traagheidsmoment Ix cm	
Point of resistance Wx	54,9 cm3
Moment de résistance Wx	
Widerstandsmoment Wx	
Weerstandsmoment Wx	
Weight /m2	28,35 kg/m2
Poids /m2	
Gewicht /M2	
gewicht /m2	

Type B, 90x150

Weight kg/m	7,26
Poids kg/m	
Gewicht Kg/M	
gewicht kg/m	
Inertia	363,79
Inertie	
Trägheitsmoment	
traagheidsmoment	
Point of resistance	80,4 cm3
Moment de résistance	
Widerstandsmoment	
Weerstandsmoment	
Weight /m2	48,42 kg/m2
Poids /m2	
Gewicht /M2	
gewicht /m2	

Type C, 150x225

Weight kg/m	11,17
Poids kg/m	
Gewicht Kg/M	
gewicht kg/m	
Inertia	1609,9
Inertie	
Trägheitsmoment	
traagheidsmoment	
Point of resistance	213,7 cm3
Moment de résistance	
Widerstandsmoment	
Weerstandsmoment	
Weight /m2	49,66 kg/m2
Poids /m2	
Gewicht /M2	
gewicht /m2	

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