

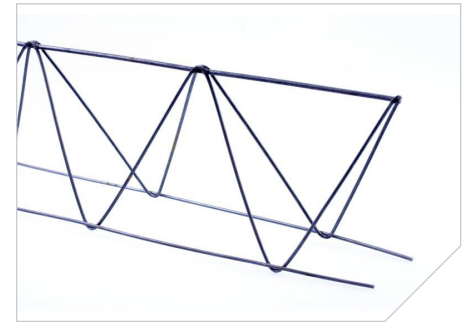
TECHNICAL DATA SHEET - A-STOL CKT

DESCRIPTION

Strong spacer A-Stol (type CKT) specially useful for rolling reinforcement. Can be requested in the height of 50-400 mm by contacting the expedition. All heights between 50-400 mm and lengths between 2-12 m with an interval of 10 cm can be produced in lengths as desired. In addition, A-Stol can be produced with different iron diameters depending on the type of roller reinforcement. Please see geometry. The diameters can be combined.

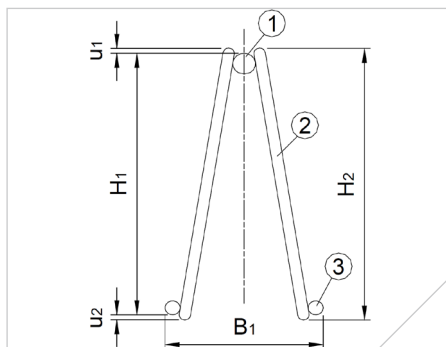
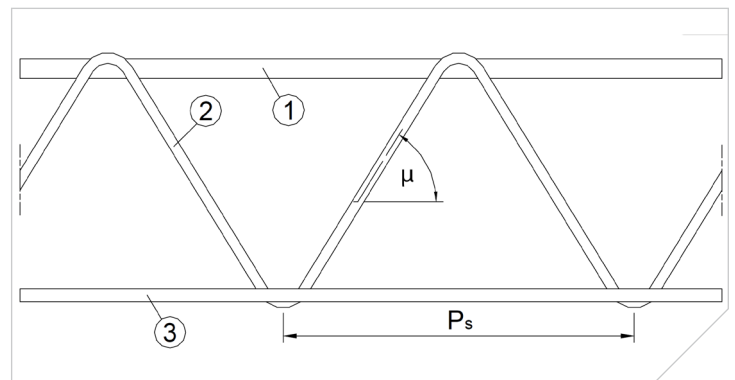
Steel Types:

- Upper wire B500A (Ribbed)
- Diagonal wire B500A (Smooth)
- Lower wire B500A (Ribbed)



GEOMETRY

Indications	Dimensions	Descriptions
H1 (mm)	50 - 400	Calculated height
H2 (mm)	H1 + 8	Total height
B1 (mm)	70 - 120	Total width
1 (mm)	5 - 16	Upper wire
2 (mm)	4 - 8	Diagonal wire
3 (mm)	4 - 16	Lower wire
U1 (mm)	4	Upper protrusion
U2 (mm)	4	Lower protrusion
P _s (mm)	200	Distance between diagonals
μ (°)	31-78	Angel of diagonal wire



H1	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220
μ	31°	34°	38°	42°	46°	49°	52°	55°	57°	59°	60°	62°	63°	65°	66°	68°	69°	69°

H1	230	240	250	260	270	280	290	300	310	320	330	340	350	360	370	380	390	400
μ	70°	70°	71°	72°	72°	73°	73°	74°	74°	74°	75°	75°	76°	76°	76°	77°	77°	78°

STOCK

HauCon is stock-holding in the following dimensions:

Description	Height	Upper wire	Diagonal wire	Lower wire
	H1	1	2	3
A-Stol CKT 90 mm	90	7	4,5	5
A-Stol CKT 100 mm	100	7	4,5	5
A-Stol CKT 120 mm	120	7	4,5	5
A-Stol CKT 150 mm	150	7	4,5	5
A-Stol CKT 180 mm	180	7	4,5	5
A-Stol CKT 200 mm	200	7	4,5	5

CE-MARK

A-Stol CKT is not subject to a harmonized standard and must therefore not be CE-marked according to the Construction Product Regulation no. 305/2011.