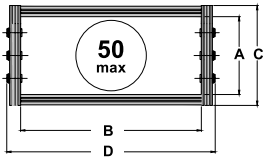
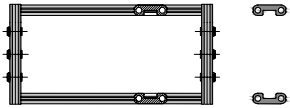
CS60 A

Open series

Matchcode

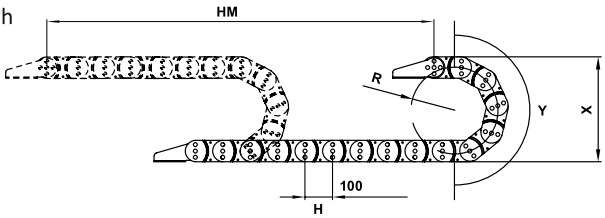
CS60	A	200	R150
Inner height	Open series	Inner width	Bending radius





CS60 A	A	$B_{min} – B_{max}$	C	$D_{min} – D_{max}$	R
Model	*Inner height (mm)*	*Inner width (mm)*	*Outer height (mm)*	*Outer width (mm)*	*Bending radius*
CS60 A	60	80 – 600	78	102 – 622	100, 150, 200, 250, 300, 400

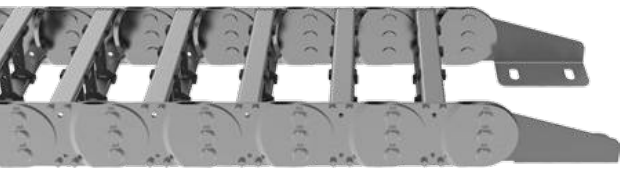
- L Calculation of the chain length
- HM Travel distance
- X Mounting height
- Y Radius length
- H Pitch



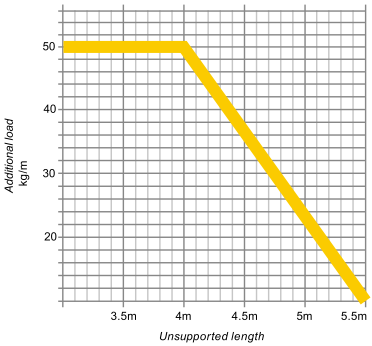
L = HM / 2 + Y | **X = R x 2 + C** | **Y = R x π**

Bending radius	100	150	200	250	300	400
H (mm)	100	100	100	100	100	100
X (mm)	278	378	478	578	678	878
Y (mm)	314	471	628	785	942	1256

The closed type product radius is started from R200



Load diagram

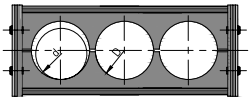


CS60 B

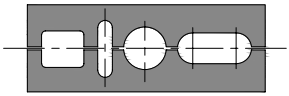
Special designed aluminium steel series

Matchcode

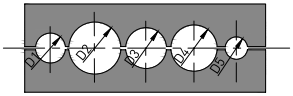
CS60	B	200	R150
Inner height	Special designed series	Inner width	Bending radius



D_{max} 50 mm



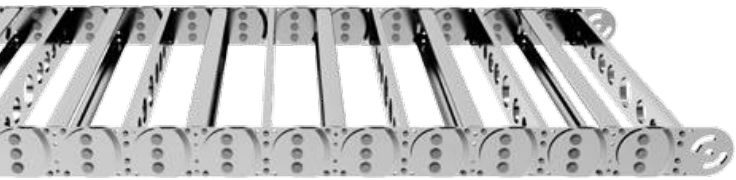
Hole stay inserts with horizontal and vertical slots



Hole stay inserts with individual holes

Available special designed for your cable and hose holes

CS60 B	A	B_{min} – B_{max}	C	D_{min} – D_{max}	R
Model	*Inner height (mm)*	*Inner width (mm)*	*Outer height (mm)*	*Outer width (mm)*	*Bending radius*
CS60 B	–	80 – 600	78	102 – 622	100, 150, 200, 250, 300, 400

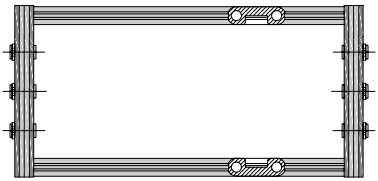


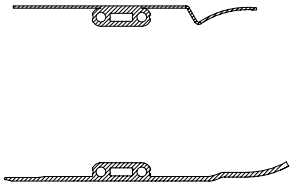
CS60 K

Closed series

Matchcode

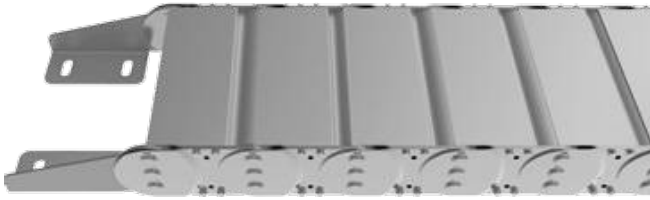
CS60	K	200	R150
Inner height	Closed series	Inner width	Bending radius





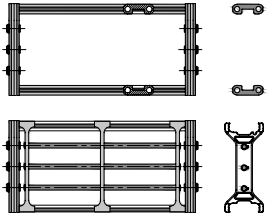
Plastic glides for longer applications

CS60 K	A	B_{min} – B_{max}	C	D_{min} – D_{max}	R
Model	*Inner height (mm)*	*Inner width (mm)*	*Outer height (mm)*	*Outer width (mm)*	*Bending radius*
CS60 K	60	80 – 600	78	102 – 622	200, 250, 300, 400

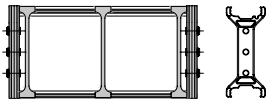


Vertical and horizontal separator

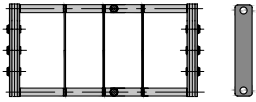
CS60 SP



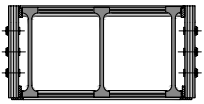
Horizontal separator application



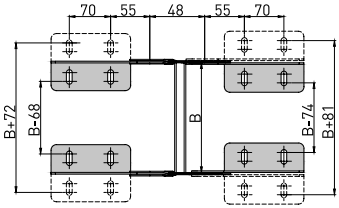
Plastic vertical separator applicaton



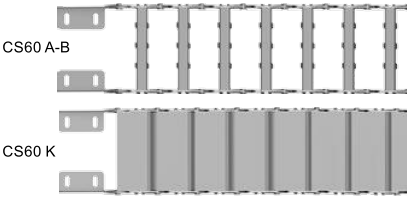
Steel vertical separator applicatlion



Steel end bracket assembly dimensions



You will find the 'B' dimension from model table.



Steel end bracket assembly