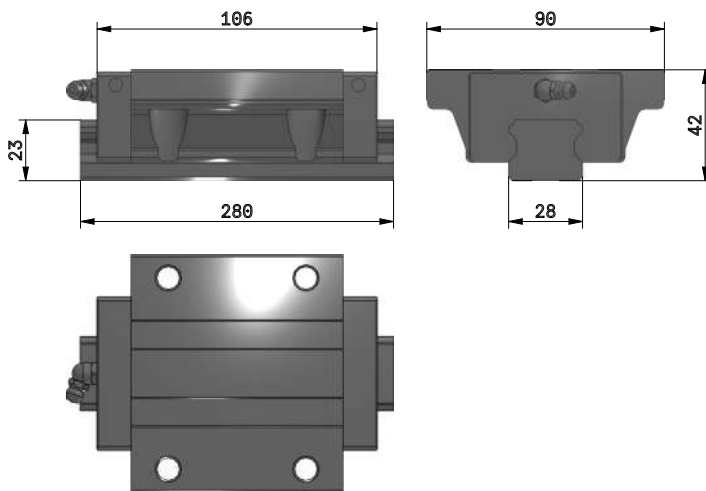
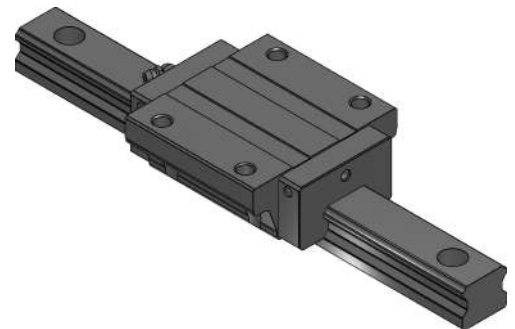


Flange Type - Heavy Load SHS-C

2D derivation



ISO view



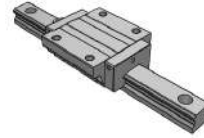
Bill of materials

N°	Description	Amount
1	SHS30C1SS+280L (G20g20, B-M6F)	1



3Dfindit

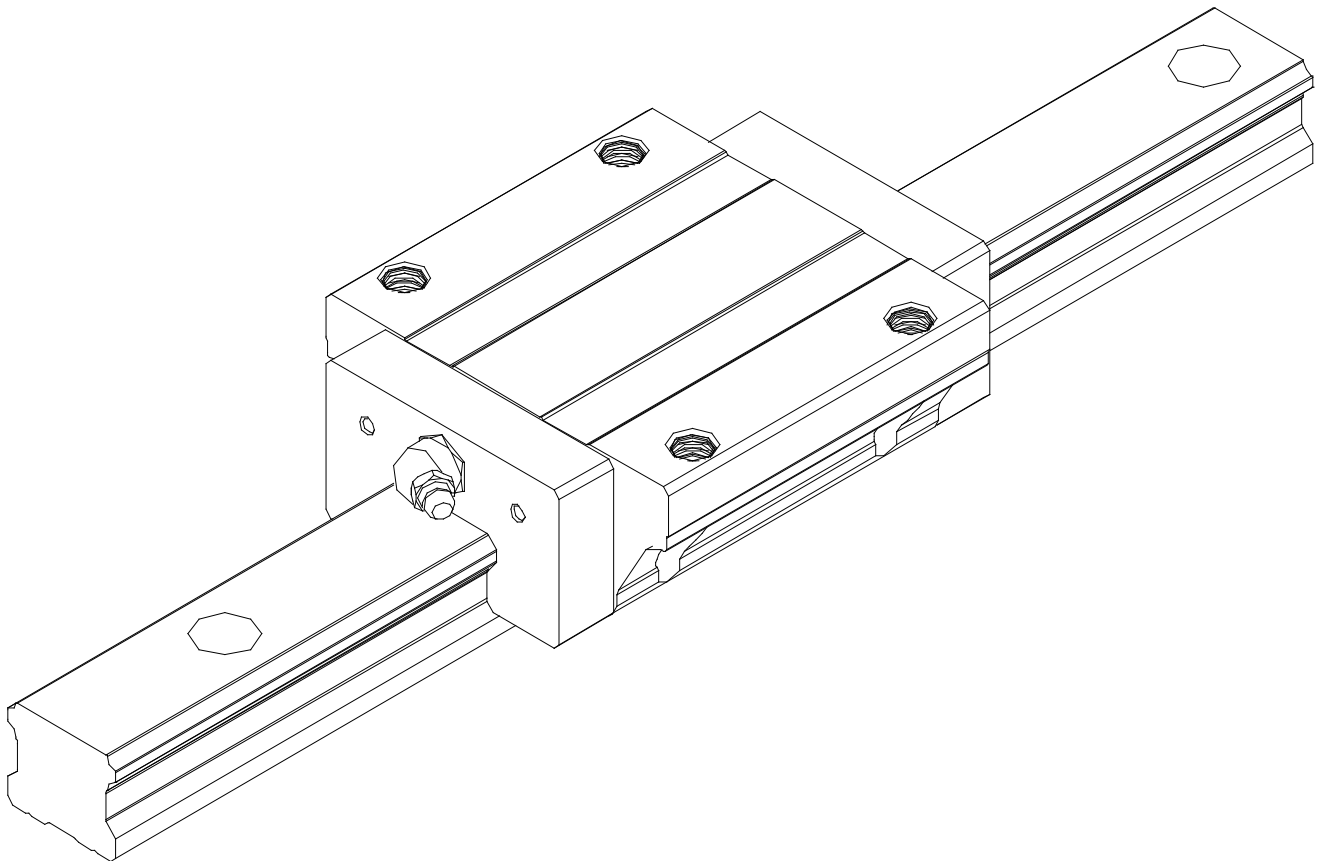
powered by  **CADENAS**

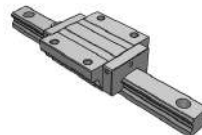


THK
The Mark of Linear Motion

Flange Type - Heavy Load SHS-C

Technical drawings





Flange Type - Heavy Load SHS-C

Technical data

MN (Model No.)	SHS30C
NOB (Number of LM block)	1
QZ (QZ option)	No
SO (Seals option)	SS- With end, side, inner seals
RADC (Radial Clearance)	No Symbol : Normal
L (Total length of LM rail / mm)	280
ACCG (Accuracy Grades)	No Symbol : Normal grade
G (Type of G dimension)	Symmetrical (G1=G2)
INFO ()	Info Text
GX (Length G (Note 1 / mm)	20
GX2 (Length g / mm)	20
NOTE (Note 1)	
RC1 (Rail connection)	No connection
NR (Number of rails specified as matched sets)	None
POR (Pitch of rails / mm)	0
GPJ (Grease Port and Pipe joint)	B-M6F
TAPH (Tapped-hole LM Rail)	No
INFO1 ()	Info Text
P1 (Position of LM Block (1st) / mm)	87
P2 (Position of LM Block (2nd) / mm)	0
P3 (Position of LM Block (3rd) / mm)	0
P4 (Position of LM Block (4th) / mm)	0
TH ((Note 2 : Shape of Mounting hole (tapped hole) on LM Block)	Minor diameter of thread
NOTE2 (About Shape of Mounting hole (Note 2)	If you hope to avoid collision between LM block mounting hole and the mounting bolt, select "Nominal diameter of the female screw" with the above selection.