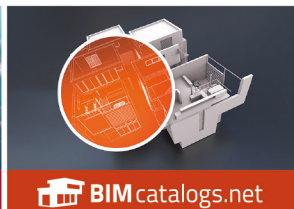


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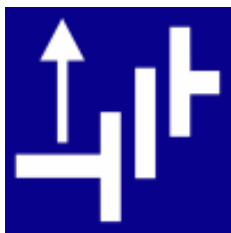
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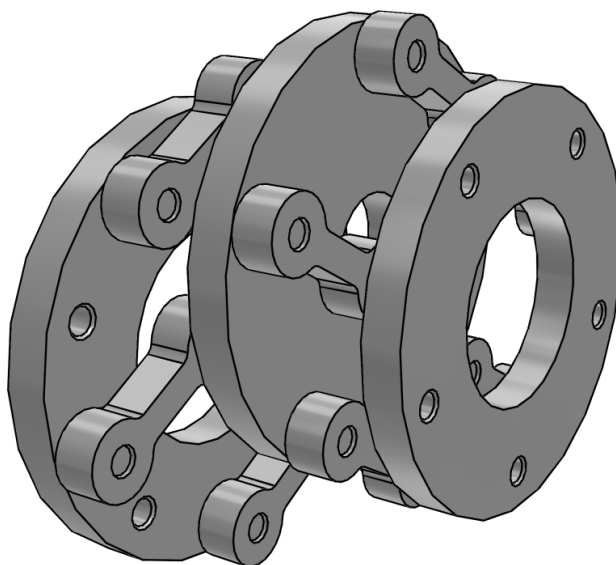
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## 3D View

To activate the interactive 3D view, you must trust this document (see hint on the top) in Adobe Acrobat and click on the question mark.



#### Zoom

Moves you toward or away from objects in the scene when you drag vertically. You can also zoom with the hand tool by holding down Shift as you drag.



#### Pan

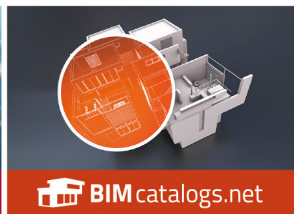
Moves the model vertically and horizontally only. You can also pan with the hand tool: Ctrl-drag.



#### Rotate

Turns 3D objects around relative to the screen. How the objects move depends on the starting view, where you start dragging and the direction in which you drag.

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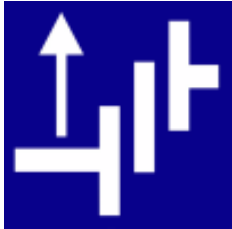
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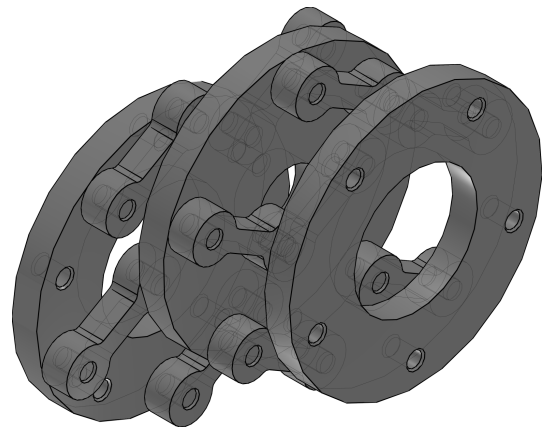
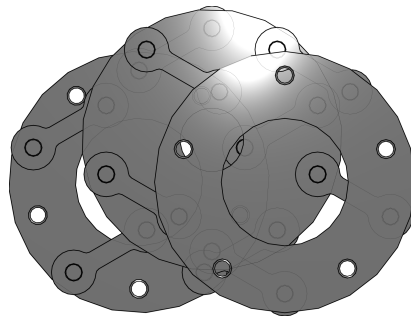
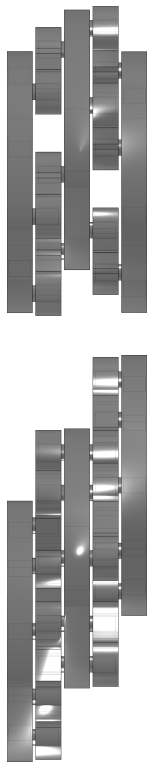
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2D derivation

ISO View



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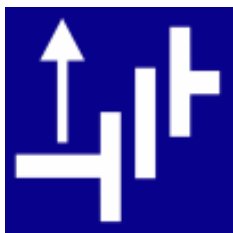
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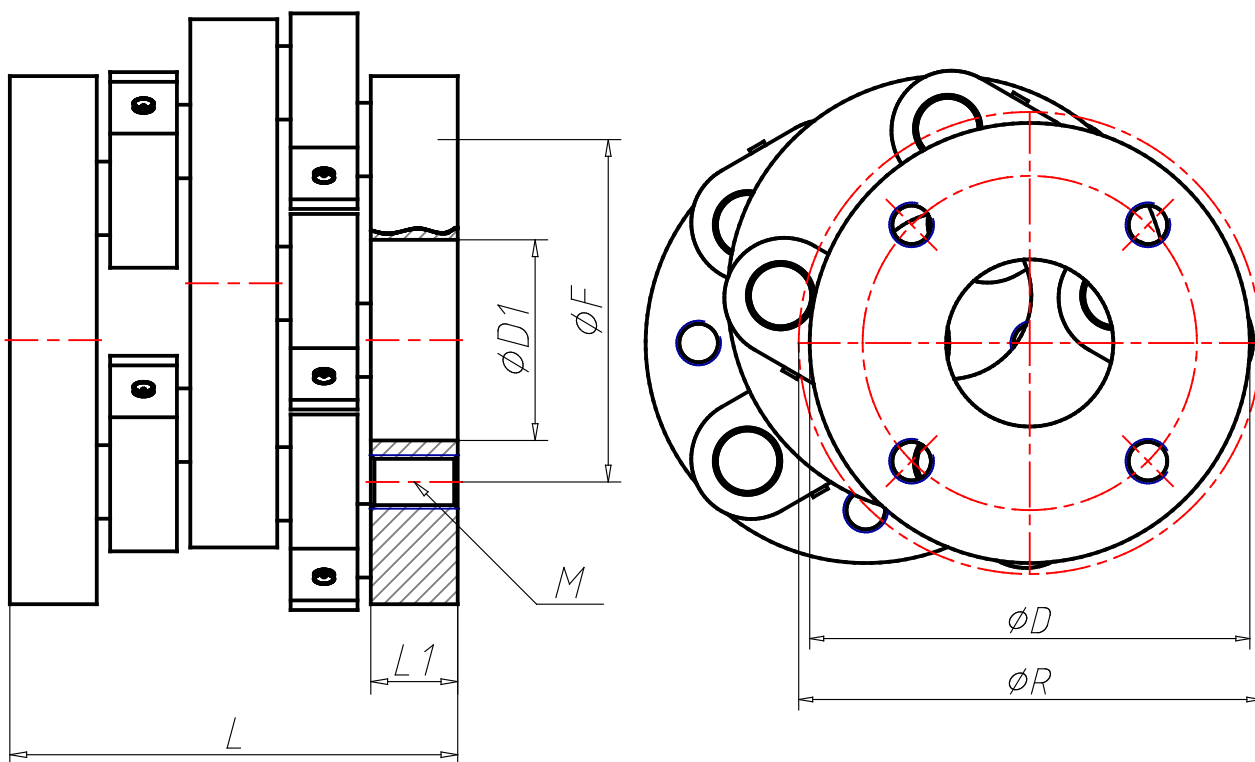


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### Technical drawings



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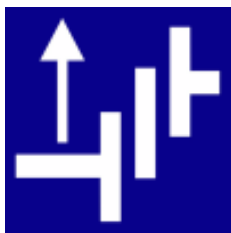
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## Technical Data

CNSORDERNO (Order number)	SK 4.2.8/5
KRMIN (Minimum radial offset capacity / mm)	6
KR (Maximum radial offset capacity / mm)	23
KV (Maximum linear range of the coupling / mm)	45
KW (Maximum angular misalignment capacity / °)	0.5
TKN (Continuous torque rating of the coupling / Nm)	110
TKMAX (Maximum torque capacity of the coupling / Nm)	210
MIN (Maximum speed of the coupling / 1/min)	1.800
CT (Torsional stiffness / kNm/rad)	24
D (Coupling diameter / mm)	82
R (Swing diameter / mm)	84
J (Moment of inertia / kg cm <sup>2</sup> )	8.9
CNSMASSEXACT (Weight / kg)	0.8
L (Coupling length / mm)	44
L1 (Disc thickness / mm)	8
F (Bolt circle diameter / mm)	67
D1 (Bore diameter / mm)	40
M (Quantity x size of the threaded holes)	5xM6

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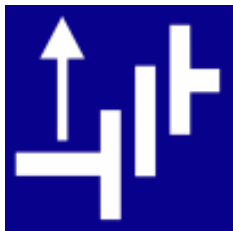
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### Bill of Materials

N°	Description	Amount
1	SK 4.2.8/5	1