

## 3D PDF DATASHEET



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Engineering and Purchasing

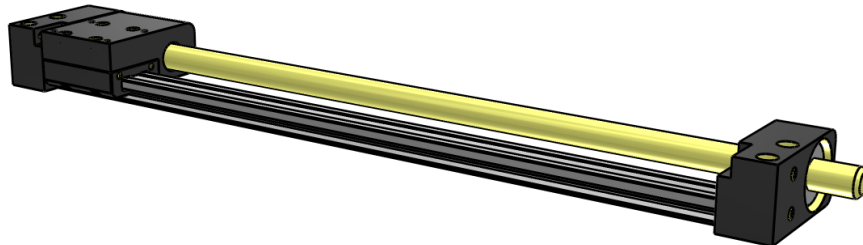


## SLT-BB-0415-ER-S0030RG-300-(0)

Lead screw driven linear axes with reduced installation height

### 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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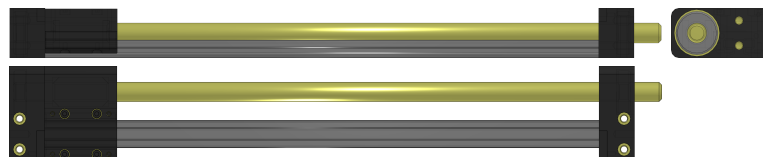
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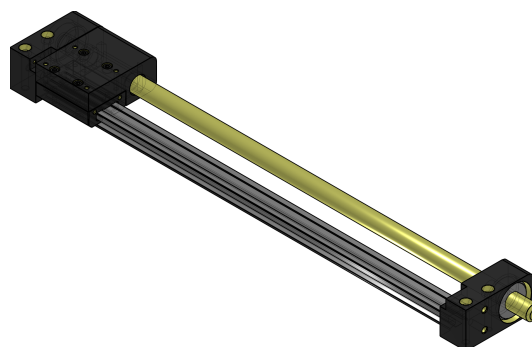
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2D derivation



ISO View

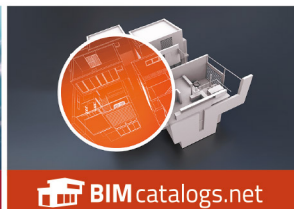


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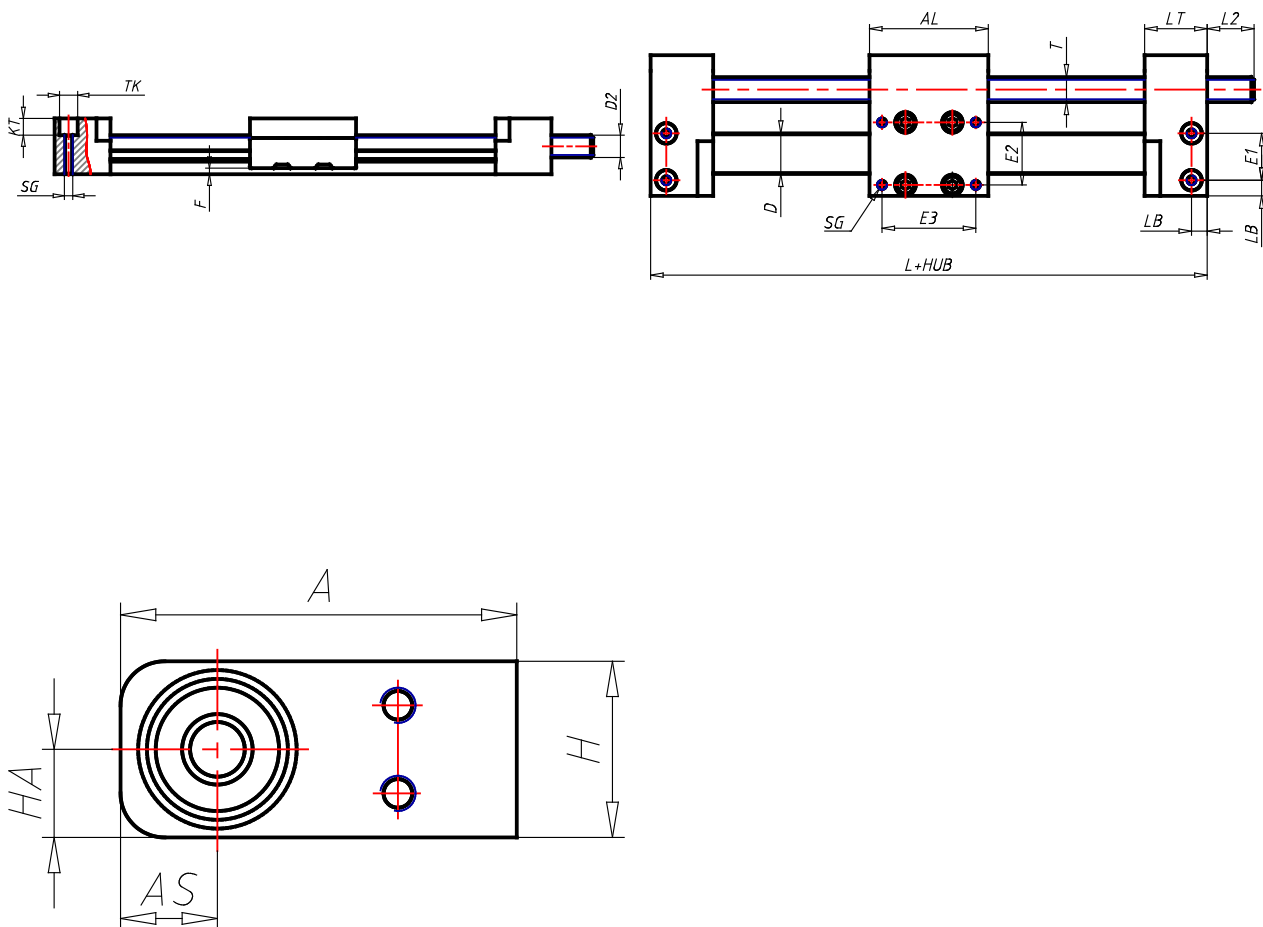
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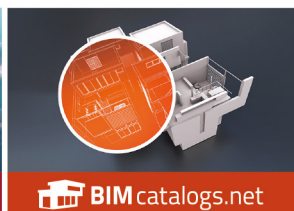


## SLT-BB-0415-ER-S0030RG-300-(0)

Lead screw driven linear axes with reduced installation height

### Technical drawings





## SLT-BB-0415-ER-S0030RG-300-(0)

Lead screw driven linear axes with reduced installation height

## Technical Data

ARTNR (Part no.)	SLT-BB-0415-ER-S0030RG-300
INFO (Info PDF)	INFO
CNSMASSEXACT (Weight / kg)	0.76
HUB (Stroke length / mm)	300
SP (Carriage position / mm)	0
ASP (Direction lead screw)	Right (Standard)
T (lead screw)	Steel, trapezoidal thread TR12x3
MHUB (Maximum stroke length / mm)	600
ZGEW (Additional weight (per 100mm) / kg)	0.12
FA (Max. static load-bearing capacity axial / N)	200
FR (Max. static load-bearing capacity radial / N)	400
DR (max. rpm / 1/min.)	1000
GS (max. speed / m/min.)	3
A (Width / mm)	58
AL (Length / mm)	45
H (Height / mm)	30
E1 (Width / mm)	19
E2 (Width / mm)	25
E3 (Width / mm)	35
L (Length / mm)	89
L2 (Length / mm)	17
D2 (Diameter)	12
HA (Height / mm)	15
SG (Thread)	M3x13
TK (Length / mm)	8
TG (Thread)	M5x15
F (Height / mm)	2.8
LB (Length / mm)	6.5
LT (Diameter / mm)	22
D (Diameter / mm)	17
AS (Diameter / mm)	16

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## SLT-BB-0415-ER-S0030RG-300-(0)

Lead screw driven linear axes with reduced installation height

### Bill of Materials

N°	Description	Amount
1	SLT-BB-0415-ER-S0030RG-300-(0)	1