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- “1.2.3”BOM

A 3D model of a tripod with a central vertical red pole and three yellow legs. The central pole has a red circular base and a blue spherical joint at the top. The legs are connected to the joint by green and blue segments. A coordinate system is shown with a red arrow pointing right (X), a green arrow pointing left (Y), and a blue arrow pointing up (Z).

材料清单mode1			
编号。	组件	数量	模板列_1
1	3D实体	12	12 X 1437500.00
2	DIN 2616 Eccentric Reducer	1	1 X 844627.40
3	HEX BOLT	12	12 X 72031.29
4	JIS 1601-1	1	1 X 14.43
5	JIS 1601-2	1	1 X 9.63
6	体_2	1	1 X 468147.74
7	体_3	1	1 X 2916000.00

材料清单mode1			
编号。	组件	模板列_1	数量
1	3D实体	3D实体	12
2	DIN 2616 Eccentric Reducer	DIN 2616 Eccentric Reducer	1
3	HEX BOLT	HEX BOLT	12
4	JIS 1601-1	JIS 1601-1	1
5	JIS 1601-2	JIS 1601-2	1
6	体_2	体_2	1
7	体_3	体_3	1

材料清单mode1				
编号。	组件	数量	模板列_1	Length, mm
1	DIN 2616 Eccentric Reducer	1	1.00	
2	HEX BOLT	12	12.00	63.50
3	JIS 1601-1	1	1.00	100.00
4	JIS 1601-2	1	1.00	100.00

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31Bond1Tube

Count all instance

1		1
1.1		3
1.1.1		3
1.1.2		3

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1		1
1.1		3
1.1.1		1
1.1.2		1

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BmBomConfigureDescriptionDensityVolumeMassMaterialThicknessParameters

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材料清单mode1					
编号。	组件	数量	模板列_1	模板列_2	模板列_3
1	DIN 2616 Eccentric Reducer	1	1 X 8000.00	1 X 8000.00 X 6.76	1 X 8000.00 X 6.76 X 844627.40
2	HEX BOLT	12	12.00	12.00	12.00 X 72031.29
3	JIS 1601-1	1	1.00	1.00	1.00 X 14.43
4	JIS 1601-2	1	1.00	1.00	1.00 X 9.63

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Bill of Materials Bookshelf					
No.	Component	Quantity	L	T	W
1	Frame Board	2	360.0	20.0	200.0
2	Frame Board	2	700.0	20.0	200.0
3	Shelf Board	2	266.7	2.5	200.0
4	Shelf Board	2	466.7	2.5	200.0

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	16	250	10	1

	16	200	10	2
	16	220	20	1
	20	215	20	3
	20	225	20	1

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	16	10	650	216.6667	200	250	200; 250	2x200250
	16	20	220	220	220	220	220	220
	20	20	870	217.5	215	225	215; 225	3x215; 225

11 33

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- -“ A”
- -“ -1”

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 - -1
- -Full

BmBalloon

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- -
- -
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11 33 44 55 66 77

栏属性	
标题	模板列_1
类别	公式
角色	常规列
表达式	{<BOM Standard:Quantity>\$(delim," X ")<Mass:Volum
表达式类型	DIESEL表达
公式单位	
单位类型	其他
单位(U)	
格式	
可见	是
宽度	自动
筛选	没有过滤器

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BOMWidthAuto

×

Volume

12.346

Format:

(none)

Current units

Decimal

Architectural

Engineering

Fractional

Scientific

Precision: 0.000

Convert: None

Prefix:

Suffix:

Decimals: . (Period)

Thousands: , (Comma)

Suppress 0:

☐ Leading

☐ 0 feet

☒ Trailing

☐ 0 inches

Format code:

%lu2%pr3%th44%zs8

OK

Cancel

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过滤器配置器

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<所有属性> ▾ OuterDiameter ▾ + × |

条件

属性	条件	值	单位(U)
▢ 所有的			
Length	等于	254	
▢ 所有的			
OuterDiameter	等于	4445 ▾ 273	mm

确定 取消

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00796279

Filter Configurator

Expression

"Is standard" == "Yes" and ("Part category" == "ELBOW" or "Part category" == "FLANGE" or "Part category" == "PIPE" or "Part category" == "REDUCER")

< >

==	
=	
<	
>	...
<=	
>=	

-
- ISO15926-1:2014 "true" or "false"
- ISO15926-1
- ISO15926-1
- ISO1
-
- "=="

"" == ""

ISOBOM

"" == "" "" == " ISO"

ISODINBOM

"" == "" "" == " ISO" "" == " DIN"

ISO1

"" == "" * ""

ISO15926-1

	`	
	*	
	@	
	[...]	
	[...]	
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[illegible]

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<" ColumnTitle">

ColumnTitleDefaultValueColumnTitle"

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Diesel!\$<>ColumnTitle

\$+arg1arg2 [...arg9]	
\$ - ARG1ARG2 [...arg9]	
\$*ARG1ARG2 [...arg9]	
\$/arg1arg2 [...arg9]	
\$=arg1arg2	arg1arg2110arg1arg2
\$<ARG1ARG2	arg1arg2110arg1arg2
\$>ARG1ARG2	arg1arg2110arg1arg2
\$=arg1arg2	arg1arg2110arg1arg2
\$<=arg1arg2	arg1arg2110arg1arg2
\$> =arg1arg2	arg1arg2110arg1arg2
\$andarg1arg2 [...arg9]	AND
\$angtosangle [modeprecision]	0-1- d / m / s2-3-
\$delimdelimiter_string	
\$	
\$eqarg1arg2	arg1arg2110arg1arg2
\$eval	Diesel
\$	1
\$getvar	
\$ifargthen [else]	""ARG"0; 'else"else'
\$	
\$nthpositionarg1 [arg2...arg9]	
\$arg1arg2 [...arg9]	
\$RTOS[]	
\$strlen	
\$SUBSTR[]	""1
\$	""
\$xorarg1arg2 [...arg9]	XOR

{}

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" \ n"

PartNumberWidthHeightLength

\$ {<PartNumber> \$delim" X"<Width> \$delim" X"<Height> \$delim" X"<Lenght>}

- -BOM
- -“”<>>“ < Title > <Unit>” “ \ n”
 - 1.
 2. “”
 - 3.
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- **Sum-**
" = 1 "
- - " = 1 "
- - " = 1 "
- - " = 1 "

No footer

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组件

类型	机械块
名称	model
描述	
文件	
扩展类型	
可剖切	是
标准组件	否
物料清单状态	正常的
材质	正常的
自定义属性	透明
首选方向	终端
> 钣金	排除

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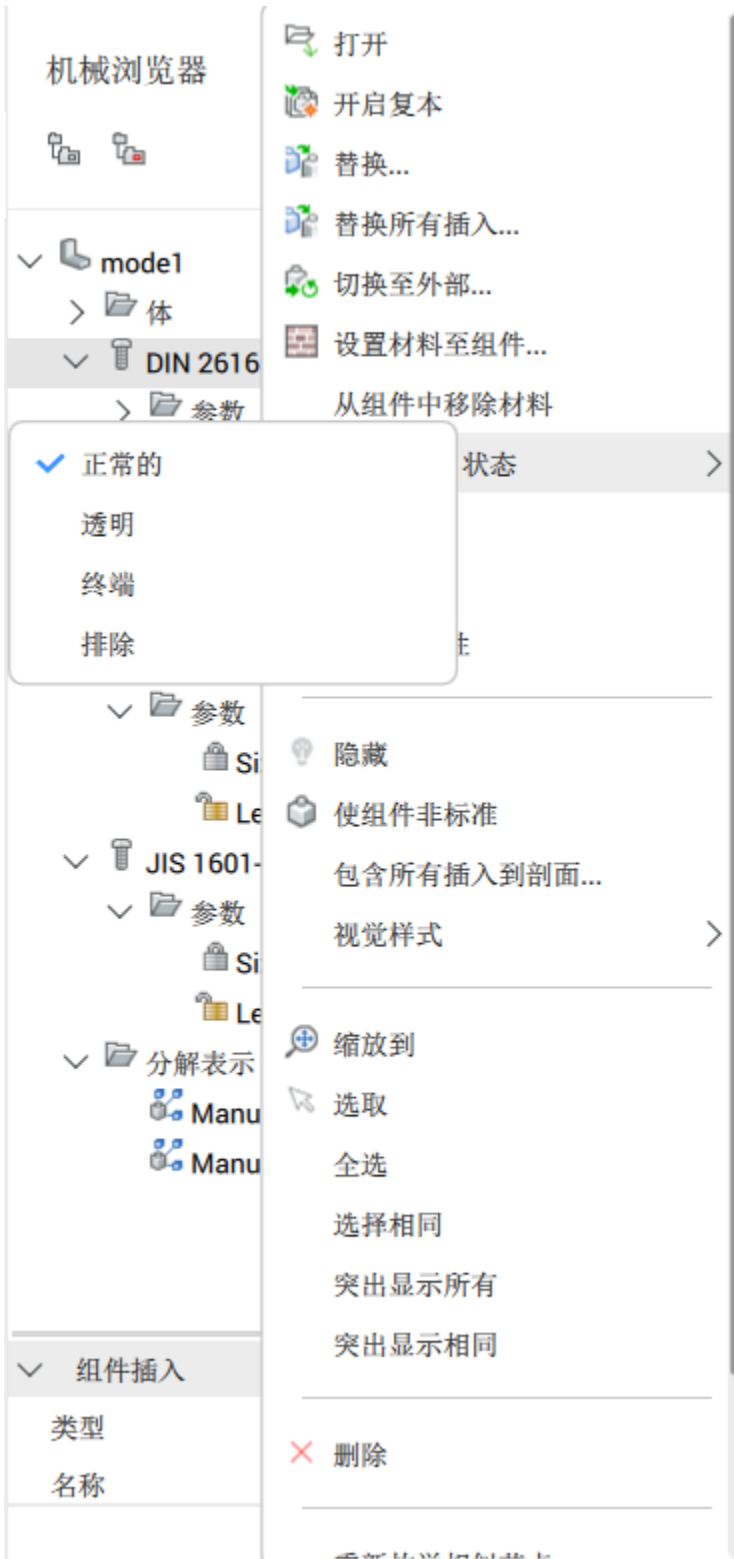
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- 1.
- 2.

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