VC

mm

VC04-2

21.5 × 0.38

× 2 4 × 2 .1

1.6

1.6

R0.15~R0.25

1.6

6.35 Max

& -- | ⊥ | 0.025 | A |
| ↗ | 0.05 | B |

&& -- | ⊥ | 0.025 | A |
| ◯ | 0.022 |

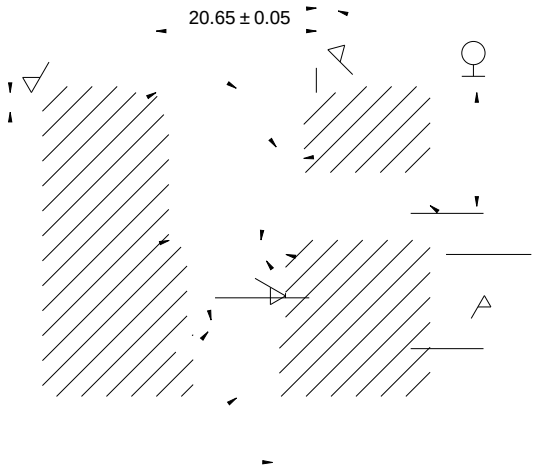
★ -- A

--

± 0.127

± 3°

30.18 × 0.79
&12.75/12.70 × 29.36
&17.52/17.42 × 19.05
&&3/4-16UNF-2B × 12.7



& -- ⊥ 0.025 A
⌭ 0.05 B

&& -- ⊥ 0.025 A
⌾ 0.022

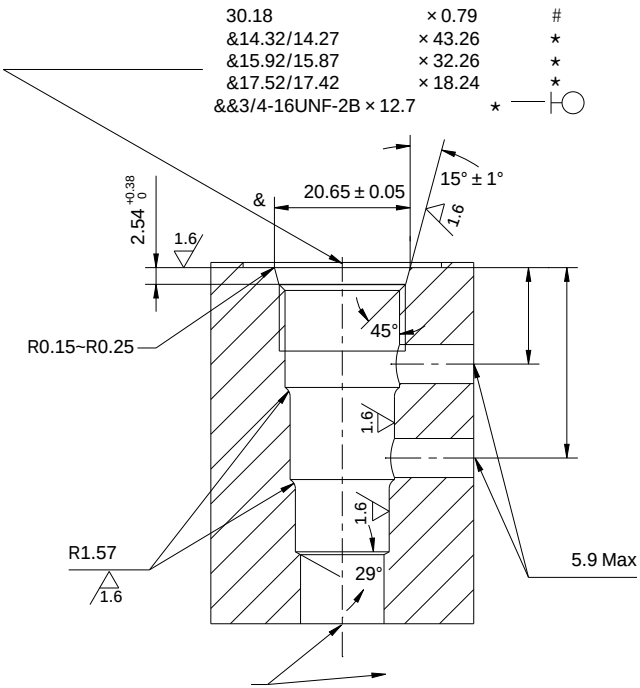
* -- A

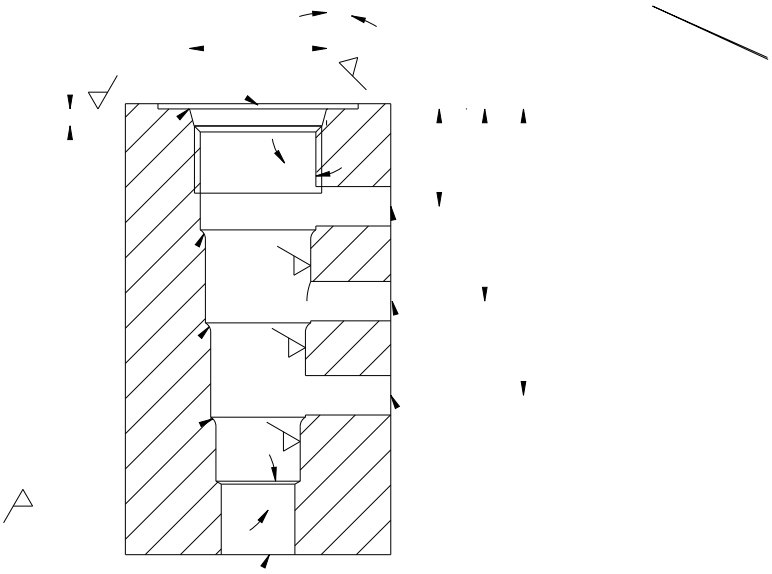
\# --
± 0.127
± 3°

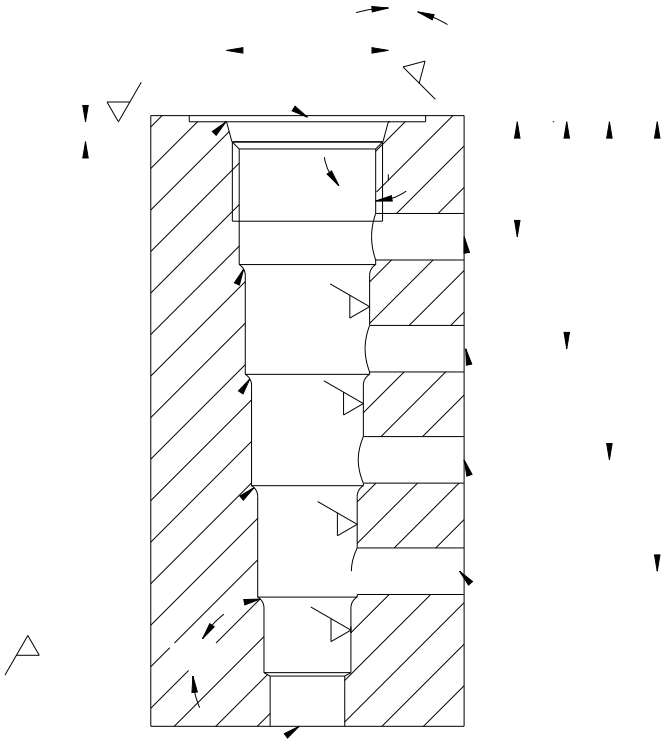
** -- A

VC

mm


30.18 × 0.79 #
&14.32/14.27 × 43.26 ★
&15.92/15.87 × 32.26 ★
&17.52/17.42 × 18.24 ★
&&3/4-16UNF-2B × 12.7 ★
2.54 +0.38 0
&
20.65 ± 0.05
15° ± 1°
1.6
1.6
1.6
1.6
1.6
R0.15~R0.25
45°
R1.57
29°
5.9 Max

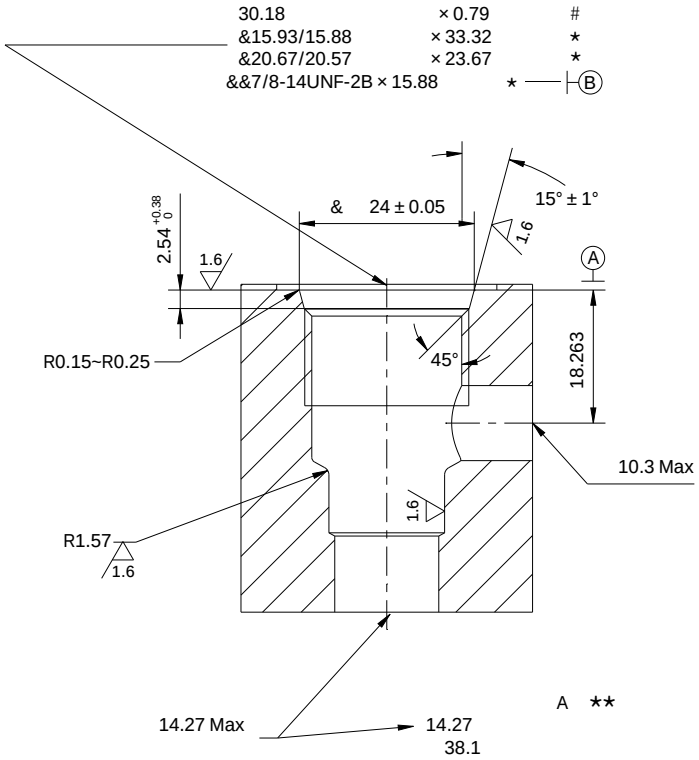




VC

mm

VC10-2



& -- ⊥ 0.025 A
⌭ 0.05 B

&& -- ⊥ 0.025 A
○ 0.022

⋆ -- A

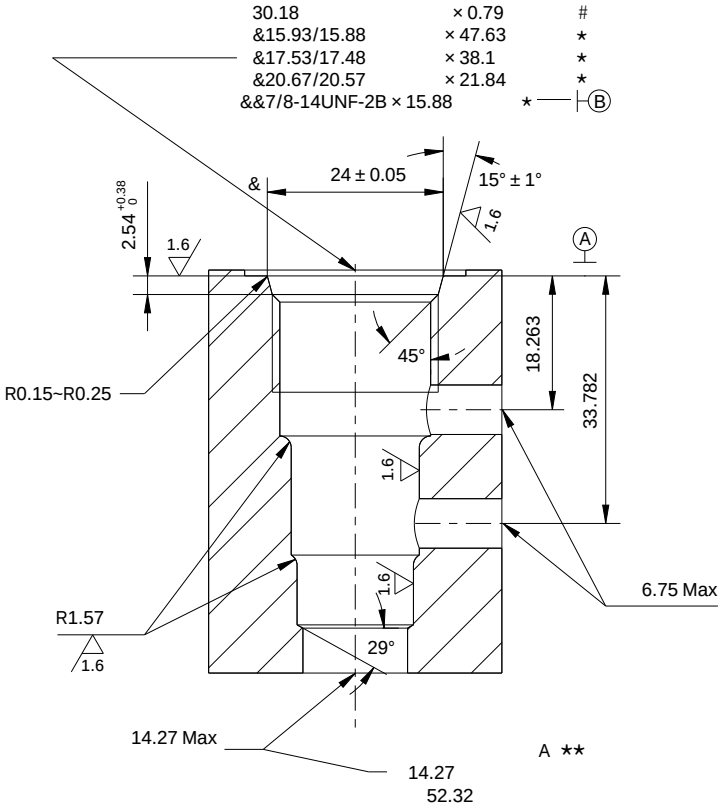
--
± 0.127
± 3°

⋆⋆ -- A

VC

mm

VC10-3



& -- ⊥ 0.025 A / ↗ 0.05 B

&& -- ⊥ 0.025 A / ○ 0.022

⋆ -- A

--

± 0.127

± 3°

⋆⋆ -- A

VC

mm

30.2	× 0.79	#
&17.53/17.48	× 47.6	★
&19.1/19.05	× 38.5	★
&20.67/20.57	× 16.5	★
&&7/8-14UNF-2B × 14.275		★ — — ⊢Ⓑ

& 24 ± 0.05

1.6

1.6 15° ± 1° Ⓐ

14.275

30.963

R0.15~R0.25

R1.57

A ★★

15.87 Max

15.87

52.32

& -- ⊥ 0.025 A / ↗ 0.05 B

&& -- ⊥ 0.025 A / ◯ 0.022

★ -- A

--

± 0.127

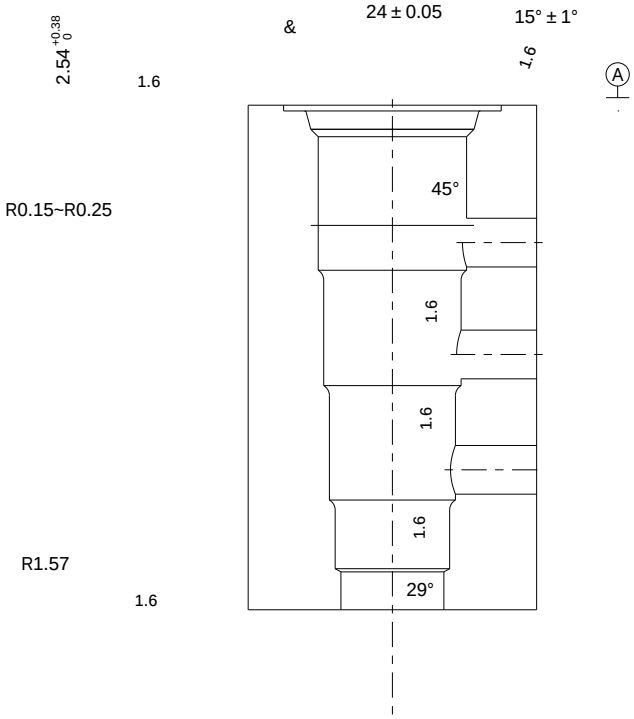
± 3°

★★ -- A

VC

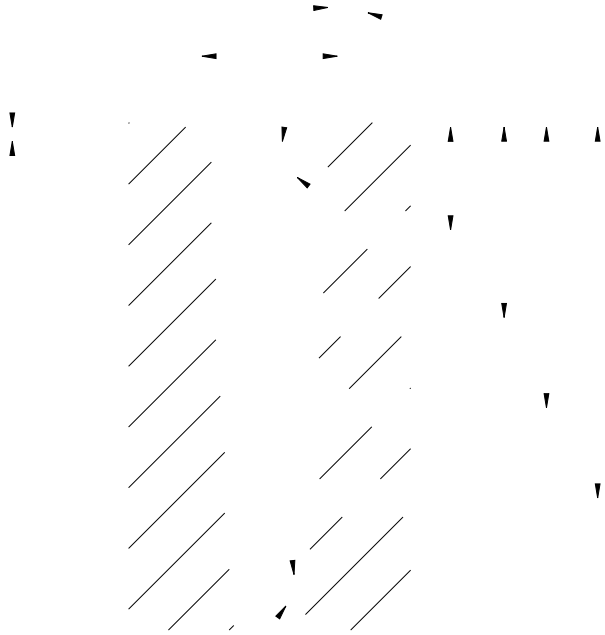
mm

30.18	× 0.79	#
&15.93/15.88	× 63.5	*
&17.53/17.48	× 53.975	*
&19.1/19.05	× 38.1	*
&20.67/20.57	× 22.098	*
&&7/8-14UNF-2B × 15.88		* — Ⓑ



VC mm

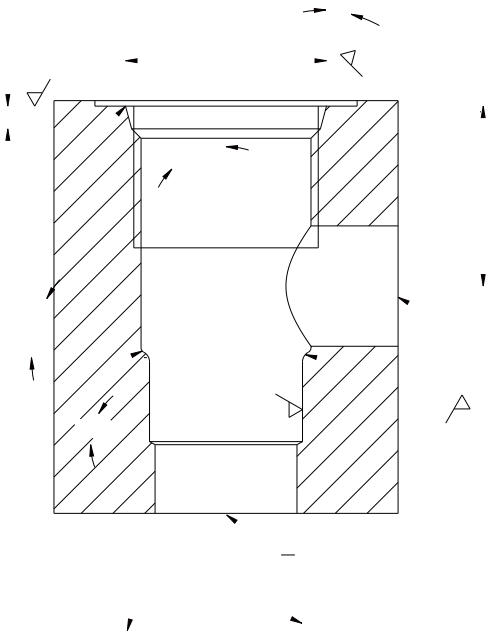
VC10-5



VC

mm

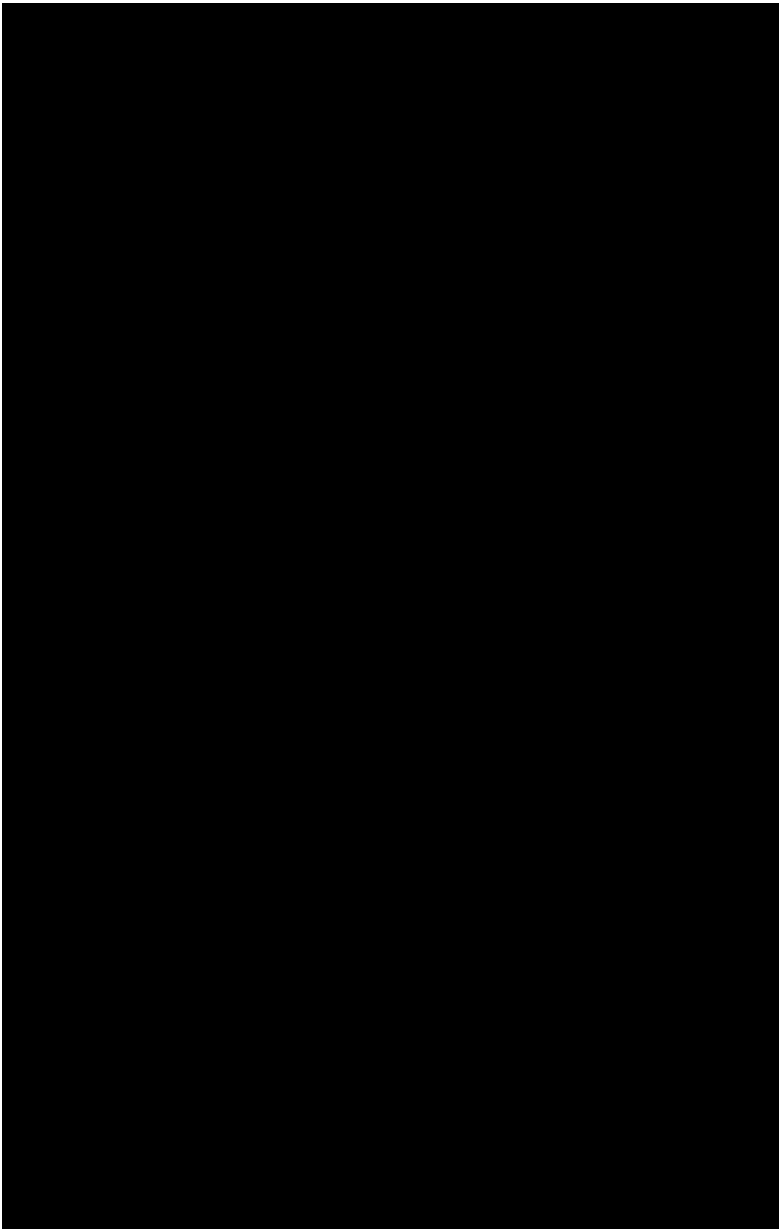
VC12-2



VC

mm

VC12-3

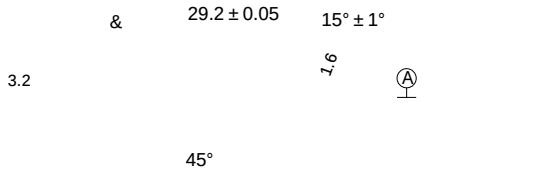


VC

mm

VC12-4

38	× 0.79	#
&20.67/20.63	× 98.04	*
&22.28/22.24	× 84.58	*
&23.86/23.8	× 60.2	*
&24.85/24.69	× 35.56	*
&&1-1/16-12 UN-2B	× 20.6	* — ⊢Ⓑ



& -- ⊥ 0.025 A / ↗ 0.05 B

&& -- ⊥ 0.025 A / ◯ 0.022

* -- A

\# --

± 0.127

**

VC mm

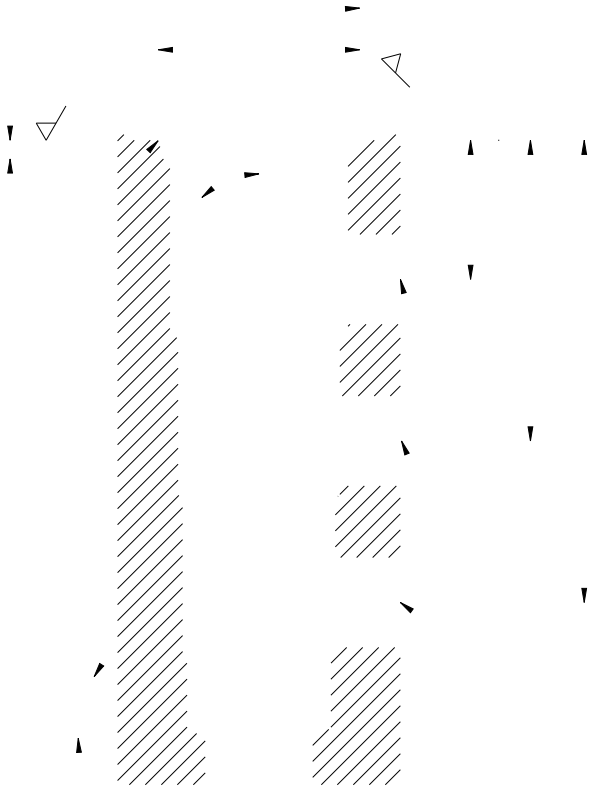
VC12-S5

VC

mm

VC16-4

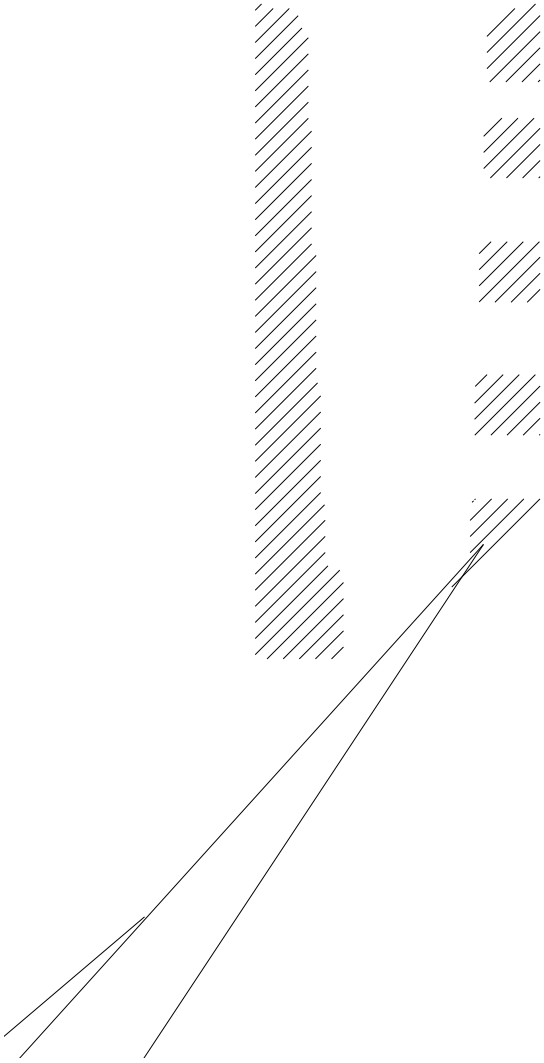
44.5	× 0.79	#
&25.48/25.43	× 103.99	*
&27.05/27	× 91.29	*
&28.65/28.6	× 62.71	*
&31.39/31.29	× 34.14	*
&&1-5/16-12 UN-2B × 19		* — ⊢Ⓑ



VC

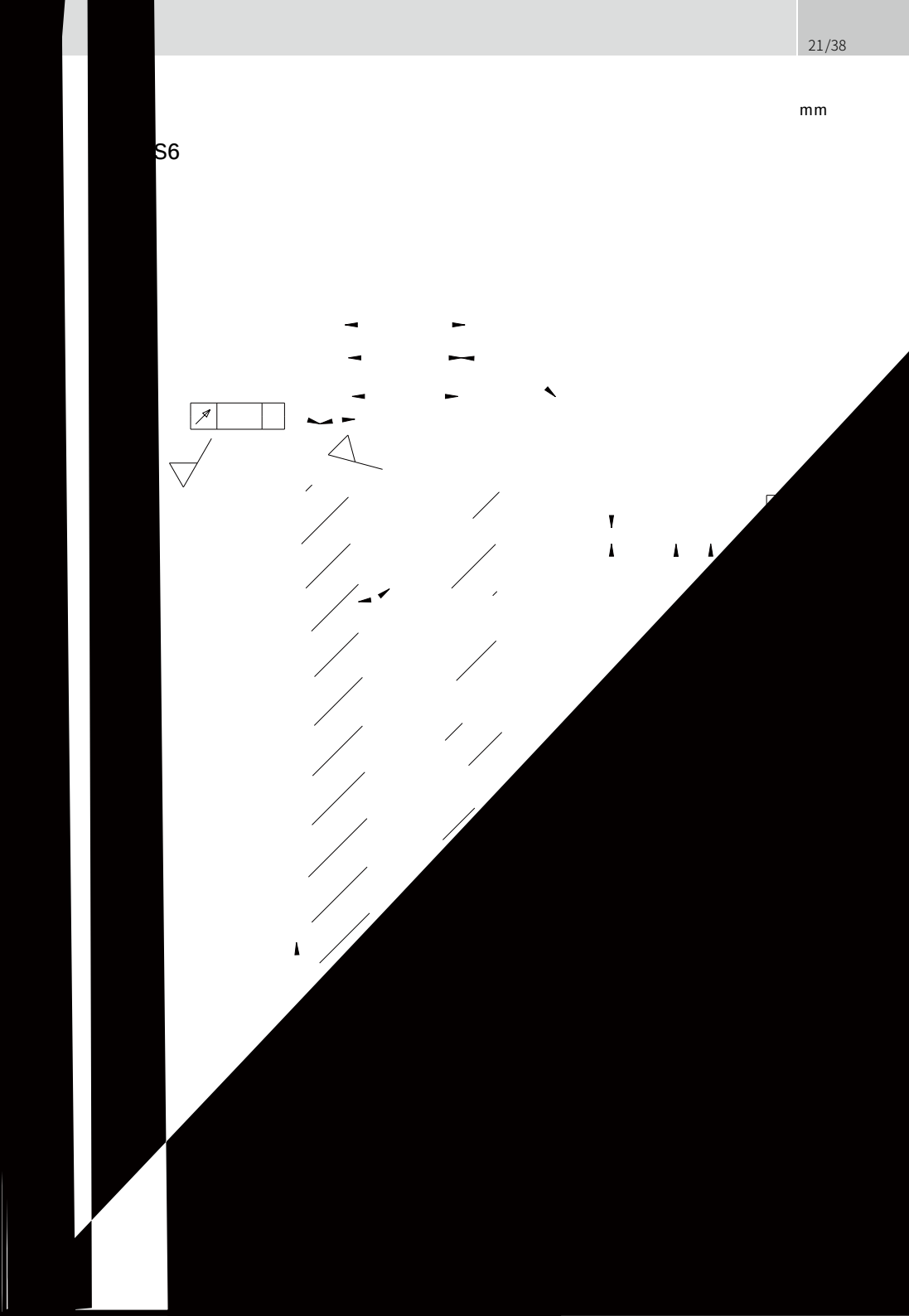
C16-5S

mm



mm

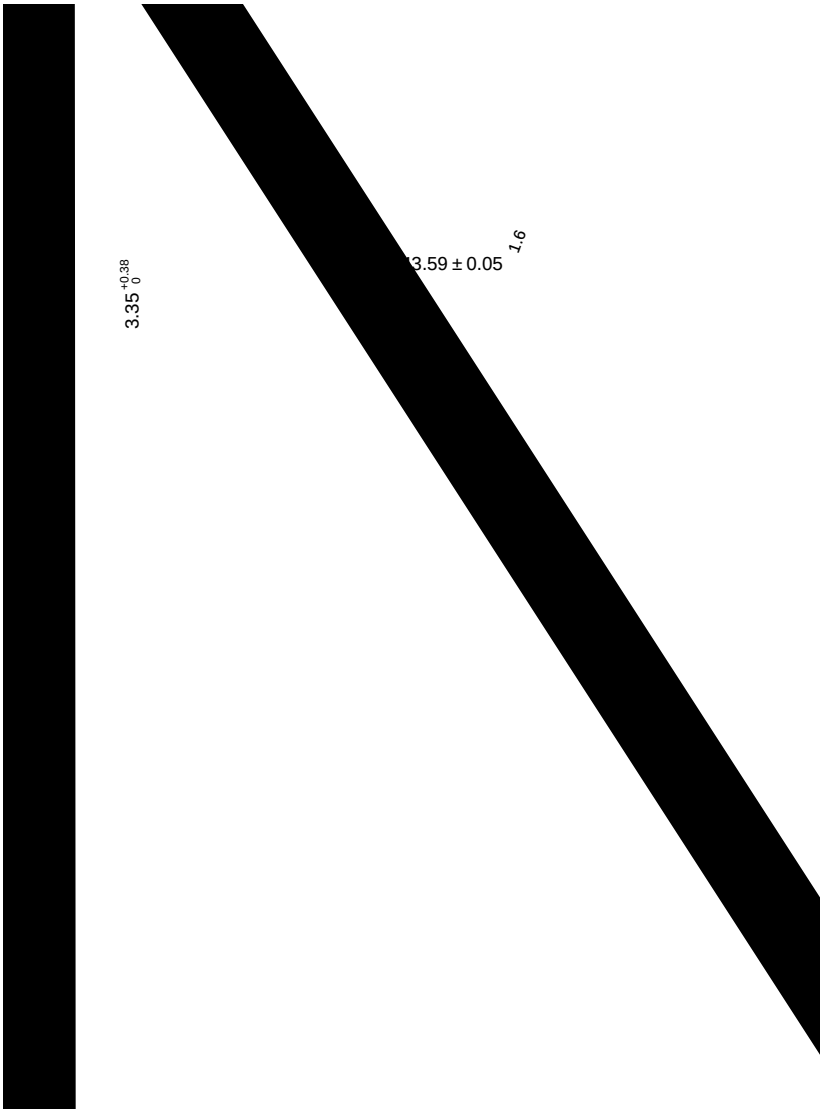
S6

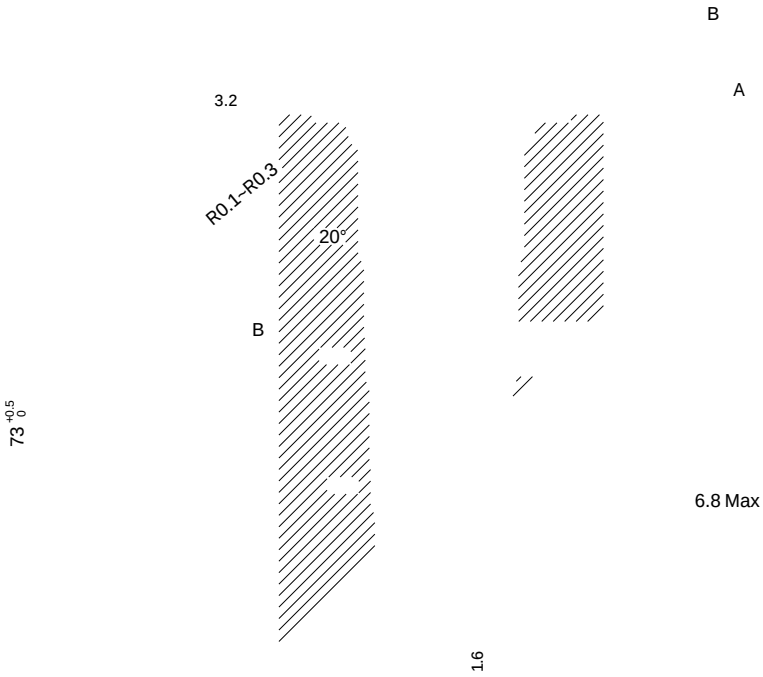


VC

mm

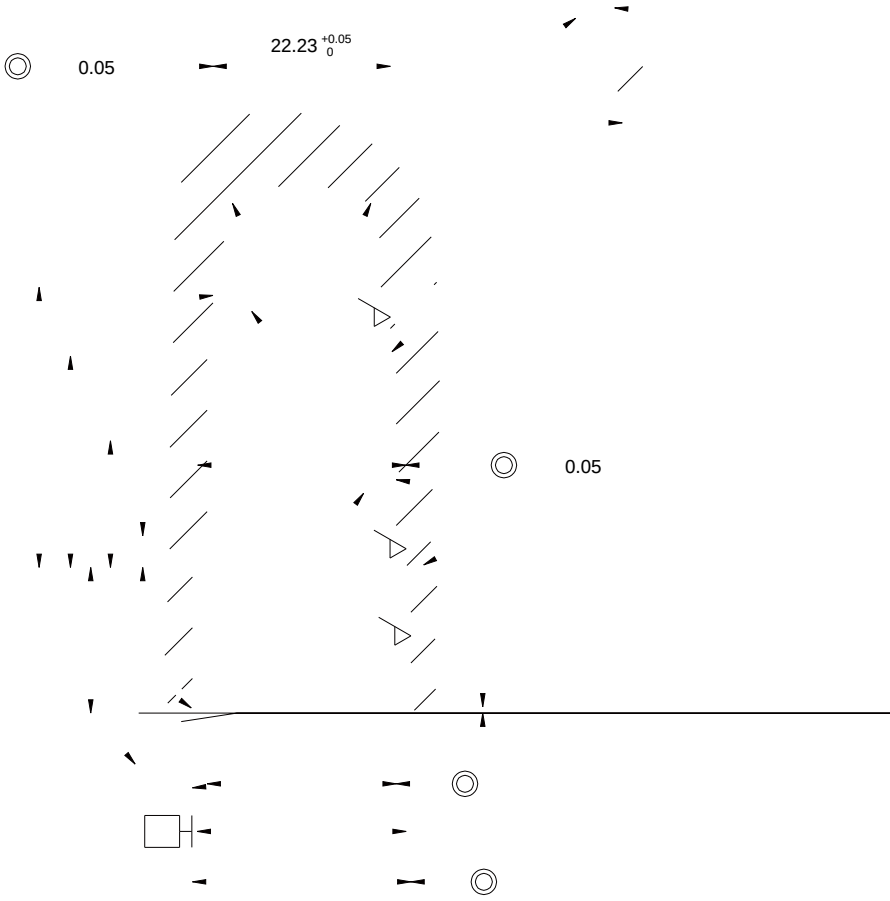
VC20-S3





A 0.025

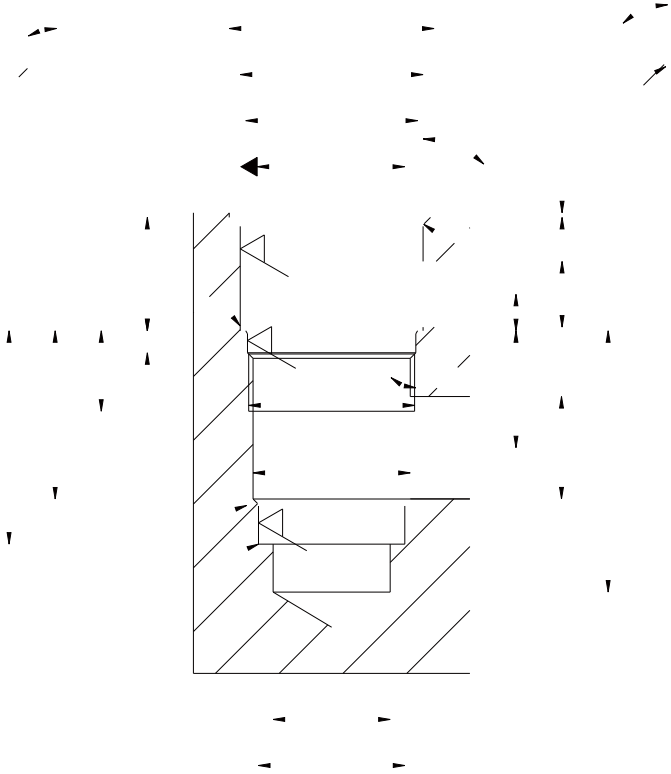
T mm



T

mm

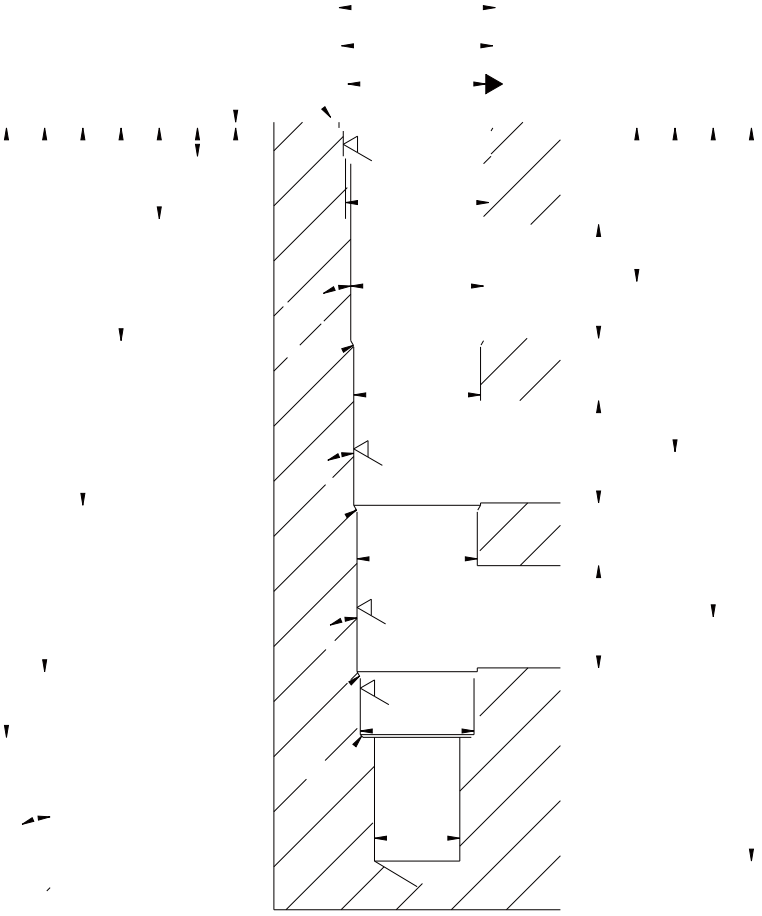
T-17A



T

mm

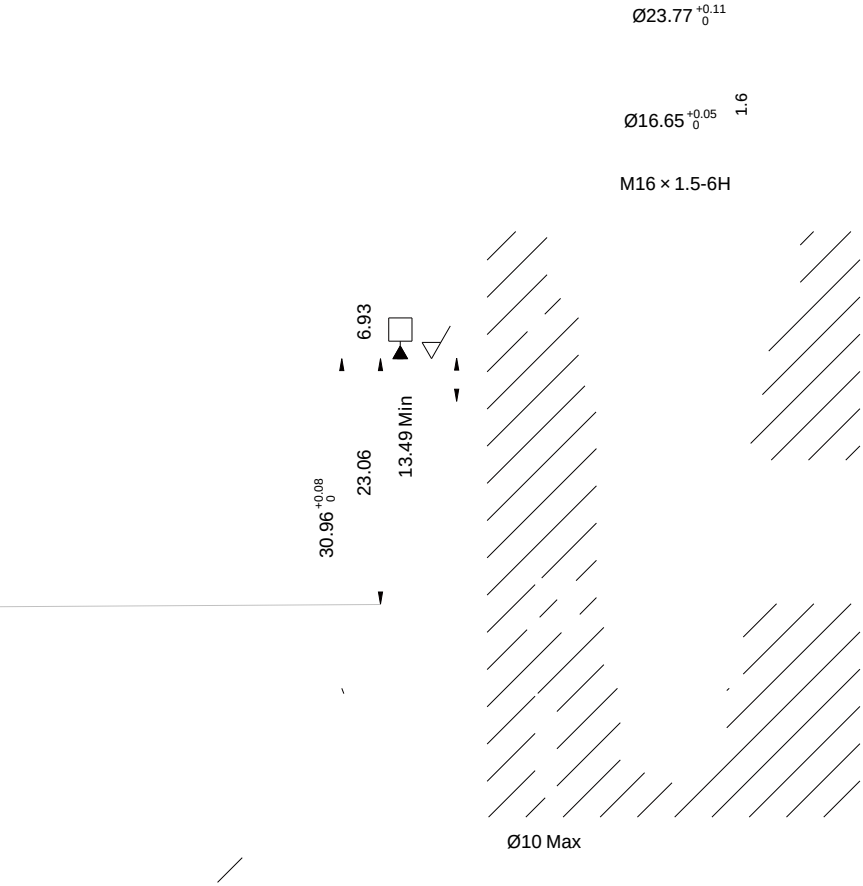
T-31A



T

mm

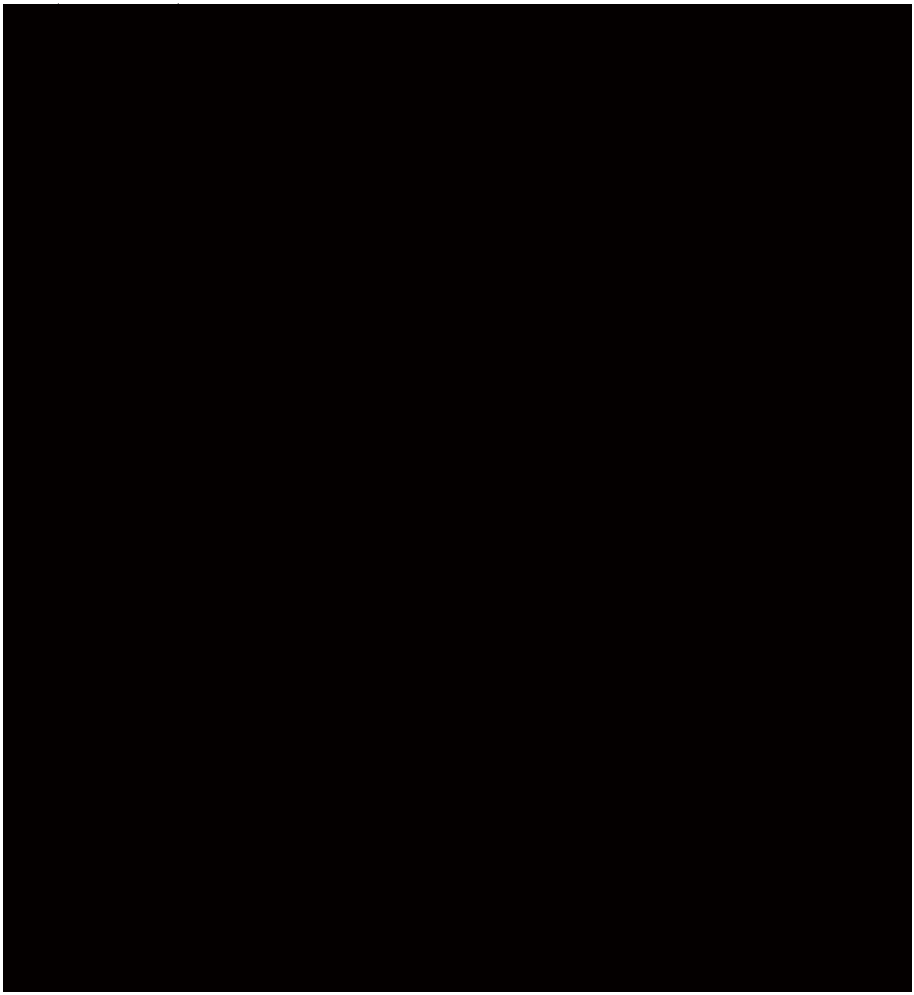
T-162A


Ø23.77 +0.11 0
Ø16.65 +0.05 0
1.6
M16 × 1.5-6H
6.93
13.49 Min
23.06
30.96 +0.08 0
Ø10 Max

TC

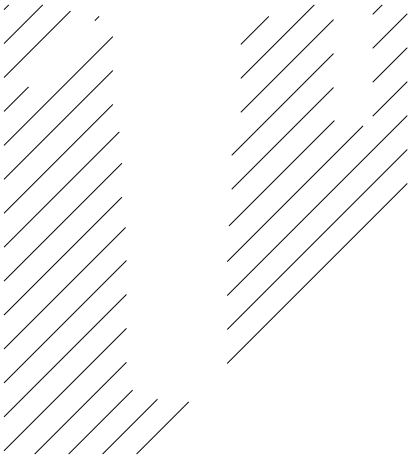
mm

TC90-3



TC mm

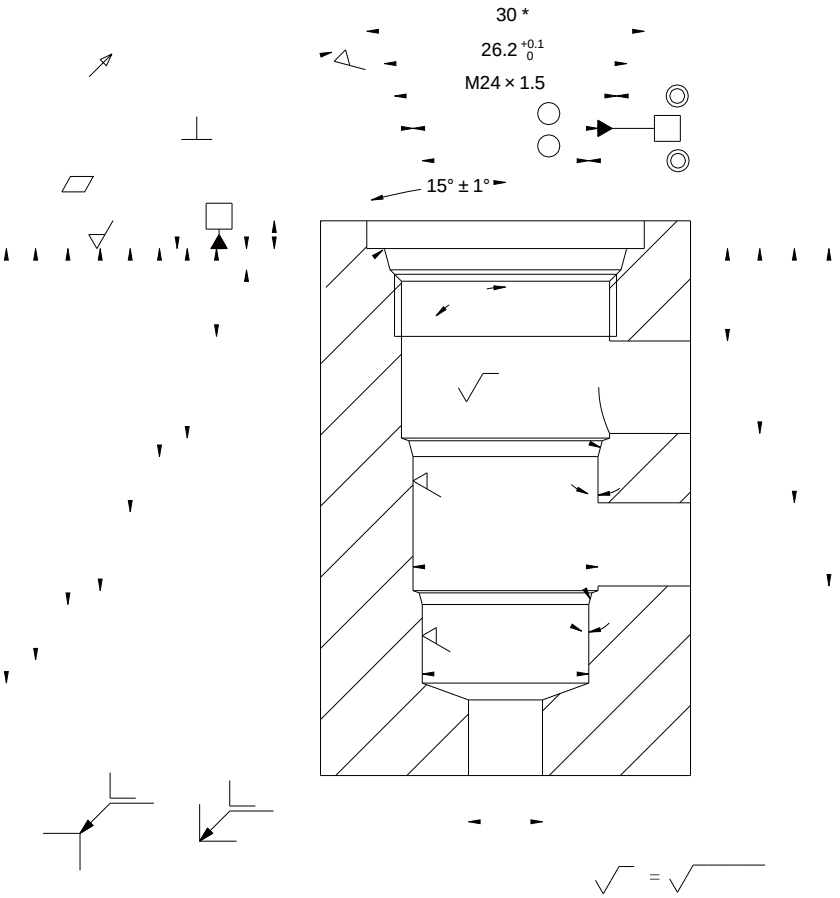
TC90-4



VCM

mm

VCM24-3

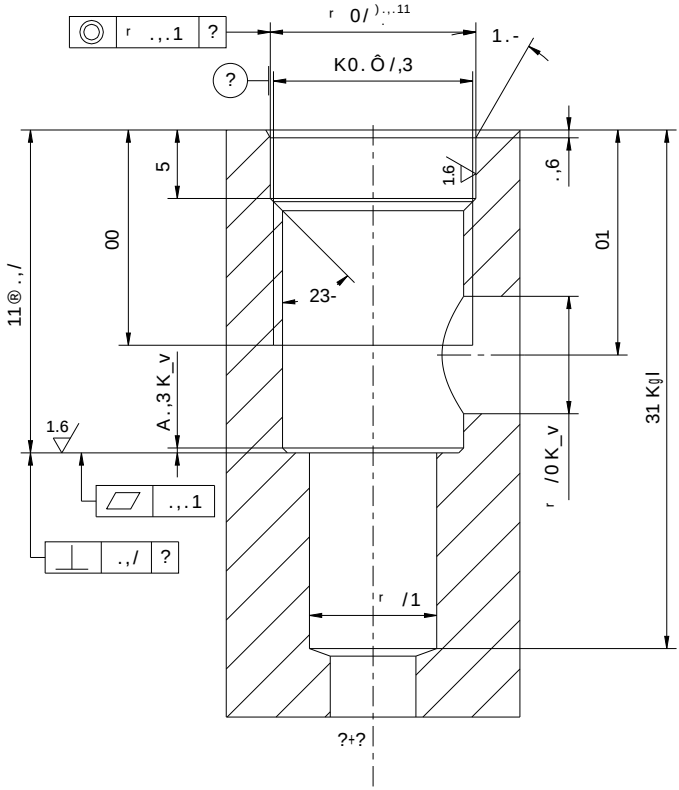


k

VH

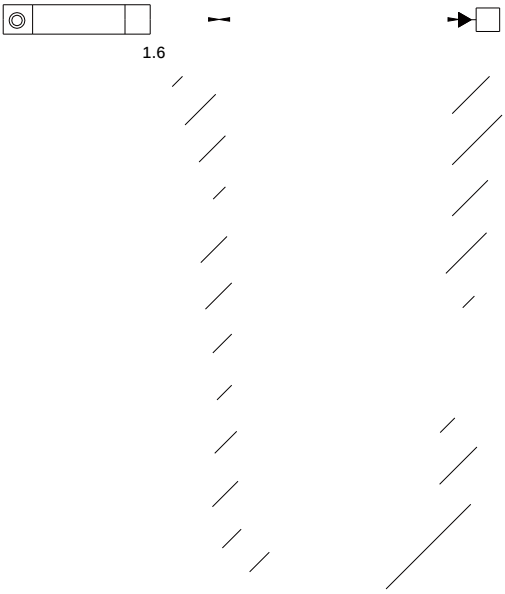
mm

VH043



H mm

H081



1. R0.2
2.