

DESCRIPTION: DIE BOTTOM PLATE

DRAWING NUMBER: **DBP2642022A**

INITIAL

DATE

MATERIAL

QTY

SHEET

SURFACE AREA (Sq m)

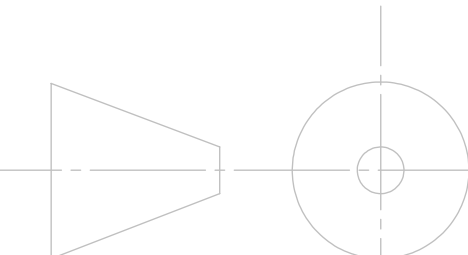
SCALE

**A4**

WEIGHT (kg)

PAGE

**1**

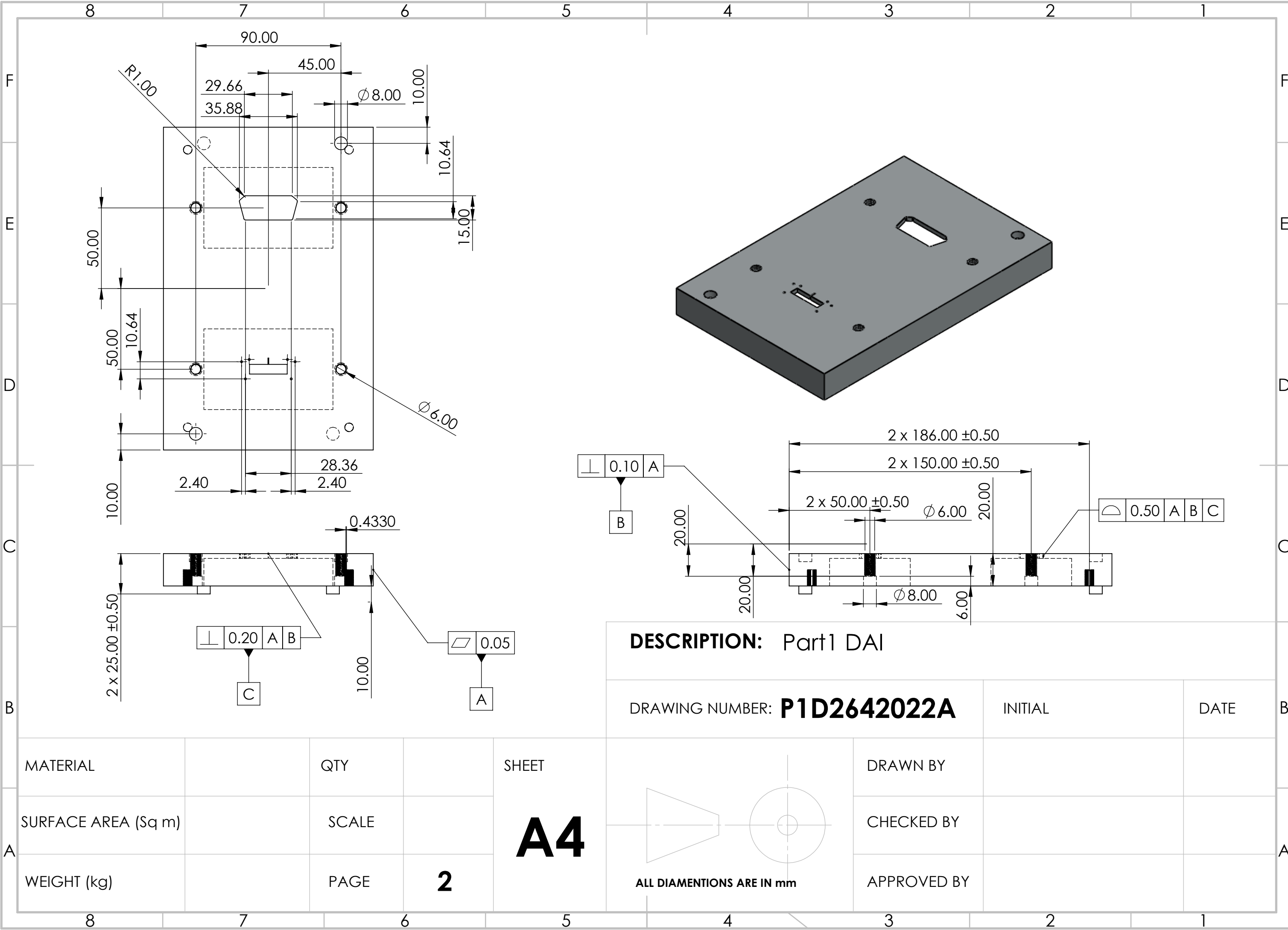


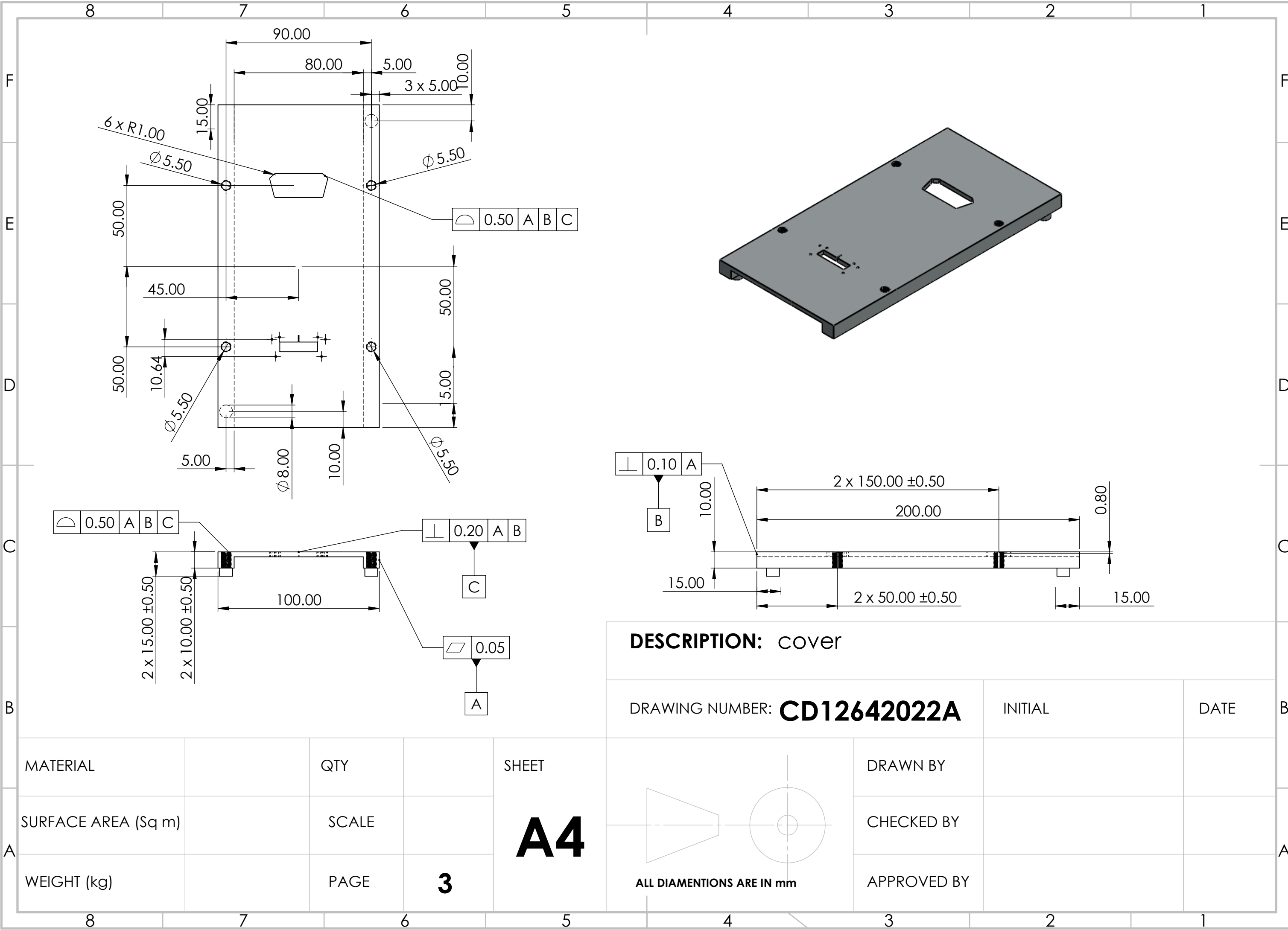
ALL DIAMENTIONS ARE IN mm

DRAWN BY

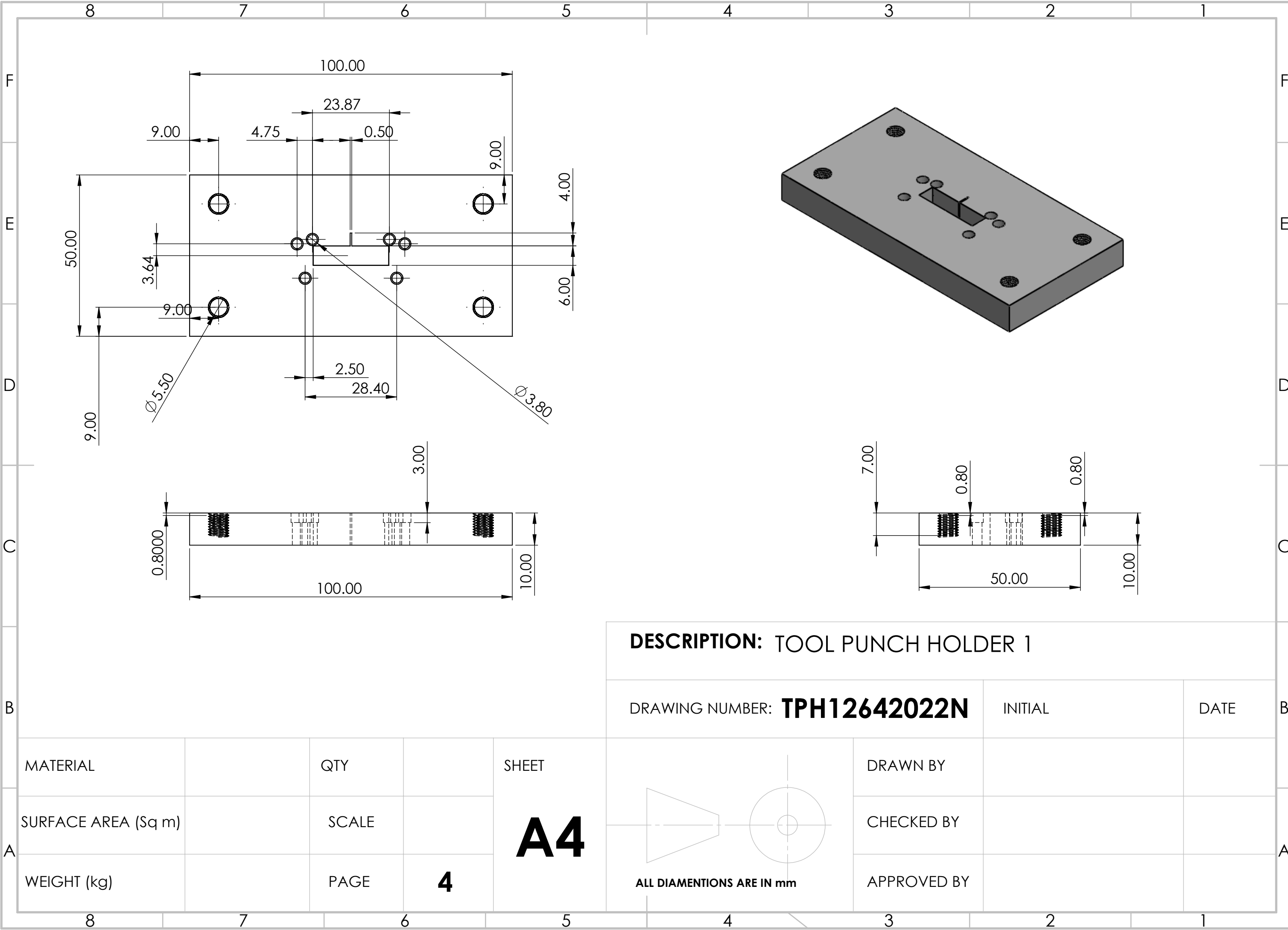
CHECKED BY

APPROVED BY





8		7		6		5		4		3		2		1	
F		E		D		C		B		A					
MATERIAL		QTY		SHEET											
SURFACE AREA (Sq m)		SCALE													
WEIGHT (kg)		PAGE													
8		7		6		5		4		3		2		1	



**DESCRIPTION:** TOOL PUNCH HOLDER 1

DRAWING NUMBER: **TPH12642022N**

INITIAL

DATE

MATERIAL

QTY

SHEET

SURFACE AREA (Sq m)

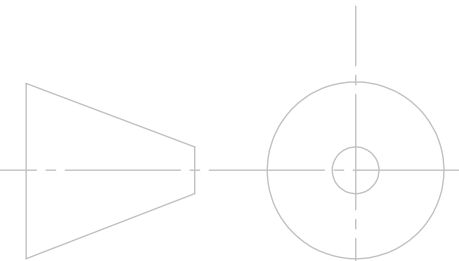
SCALE

**A4**

WEIGHT (kg)

PAGE

**4**

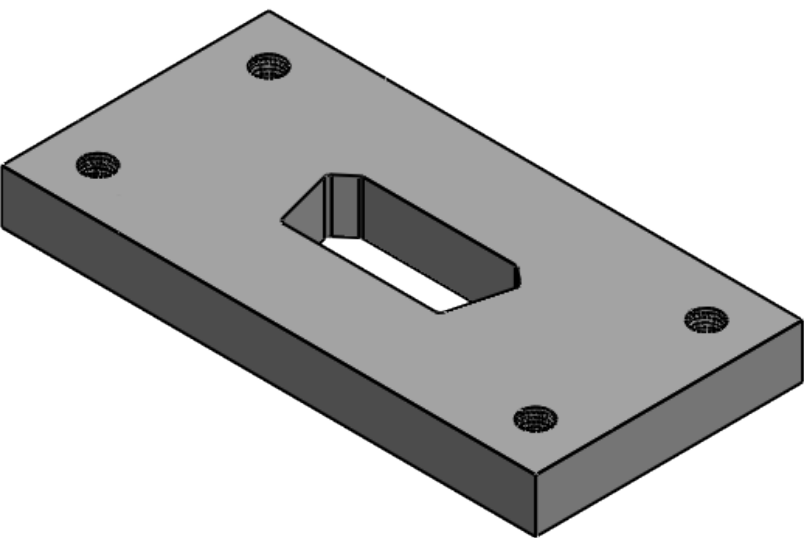
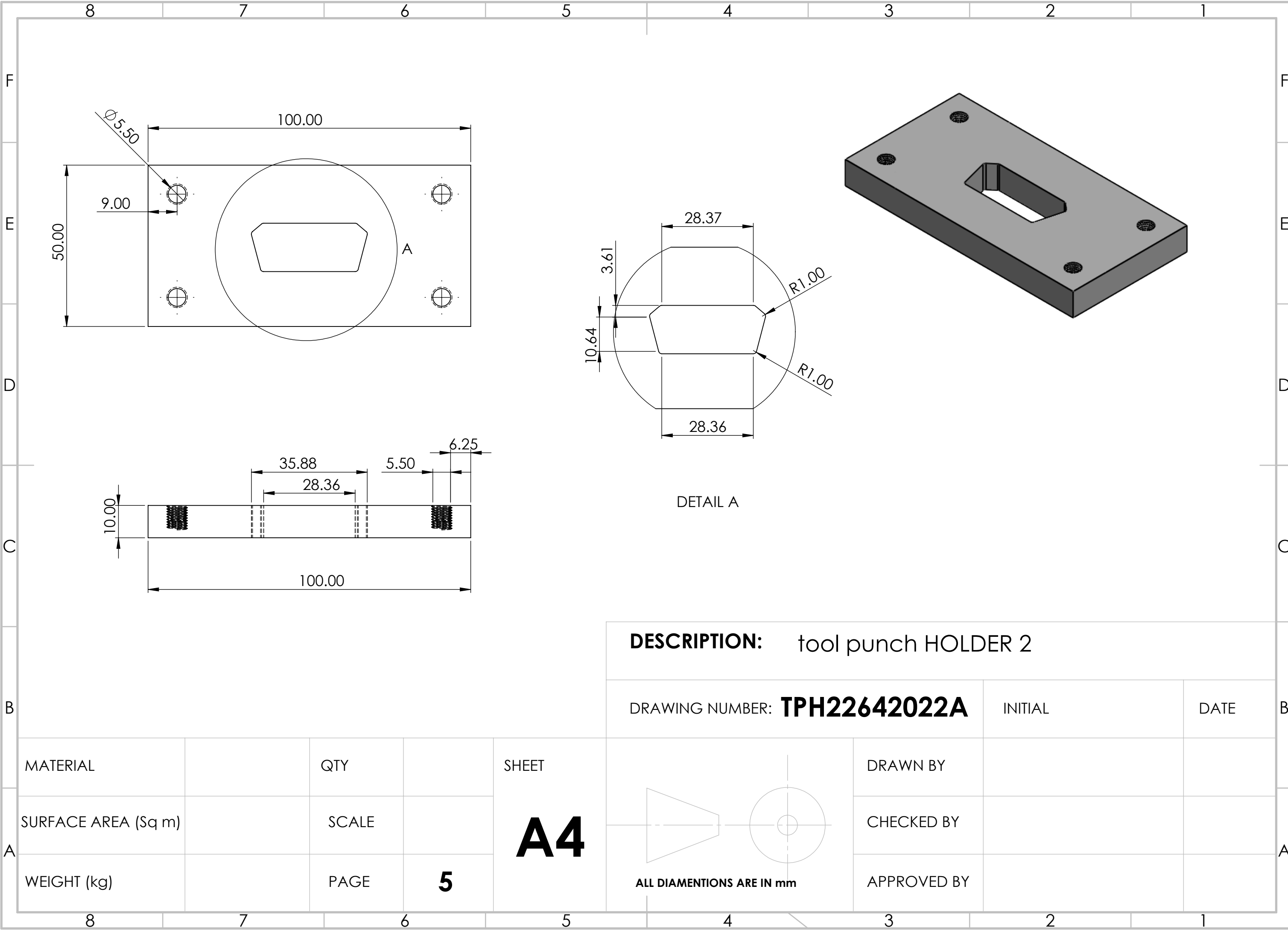


ALL DIAMENTIONS ARE IN mm

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**DESCRIPTION:** tool punch HOLDER 2

DRAWING NUMBER: **TPH22642022A**

INITIAL

DATE

MATERIAL

QTY

SHEET

DRAWN BY

SURFACE AREA (Sq m)

SCALE

**A4**

CHECKED BY

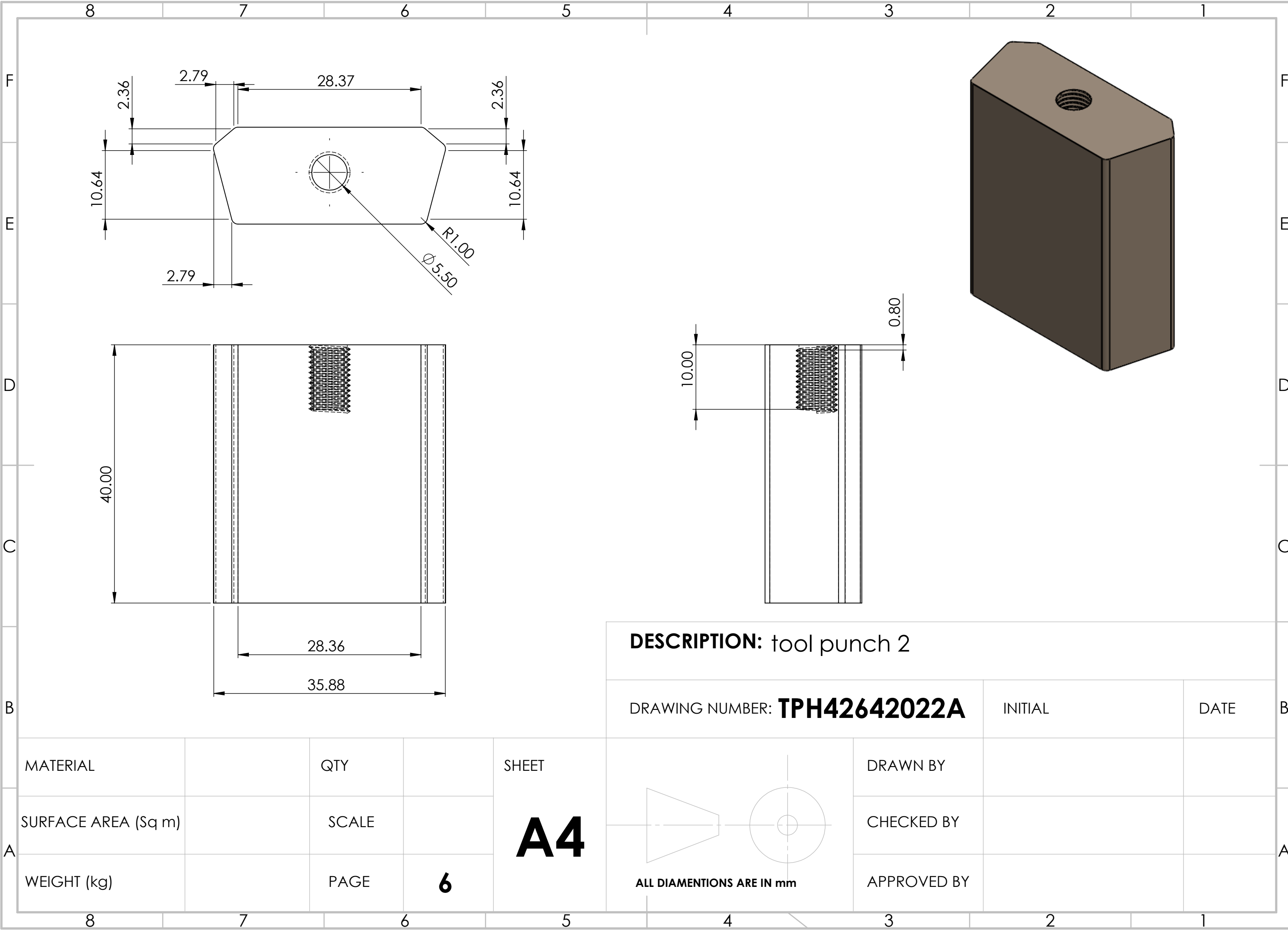
WEIGHT (kg)

PAGE

**5**

ALL DIAMENTIONS ARE IN mm

APPROVED BY



**DESCRIPTION:** tool punch 2

DRAWING NUMBER: **TPH42642022A**

INITIAL

DATE

MATERIAL

QTY

SHEET

SURFACE AREA (Sq m)

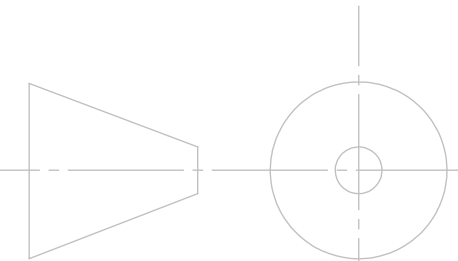
SCALE

**A4**

WEIGHT (kg)

PAGE

**6**

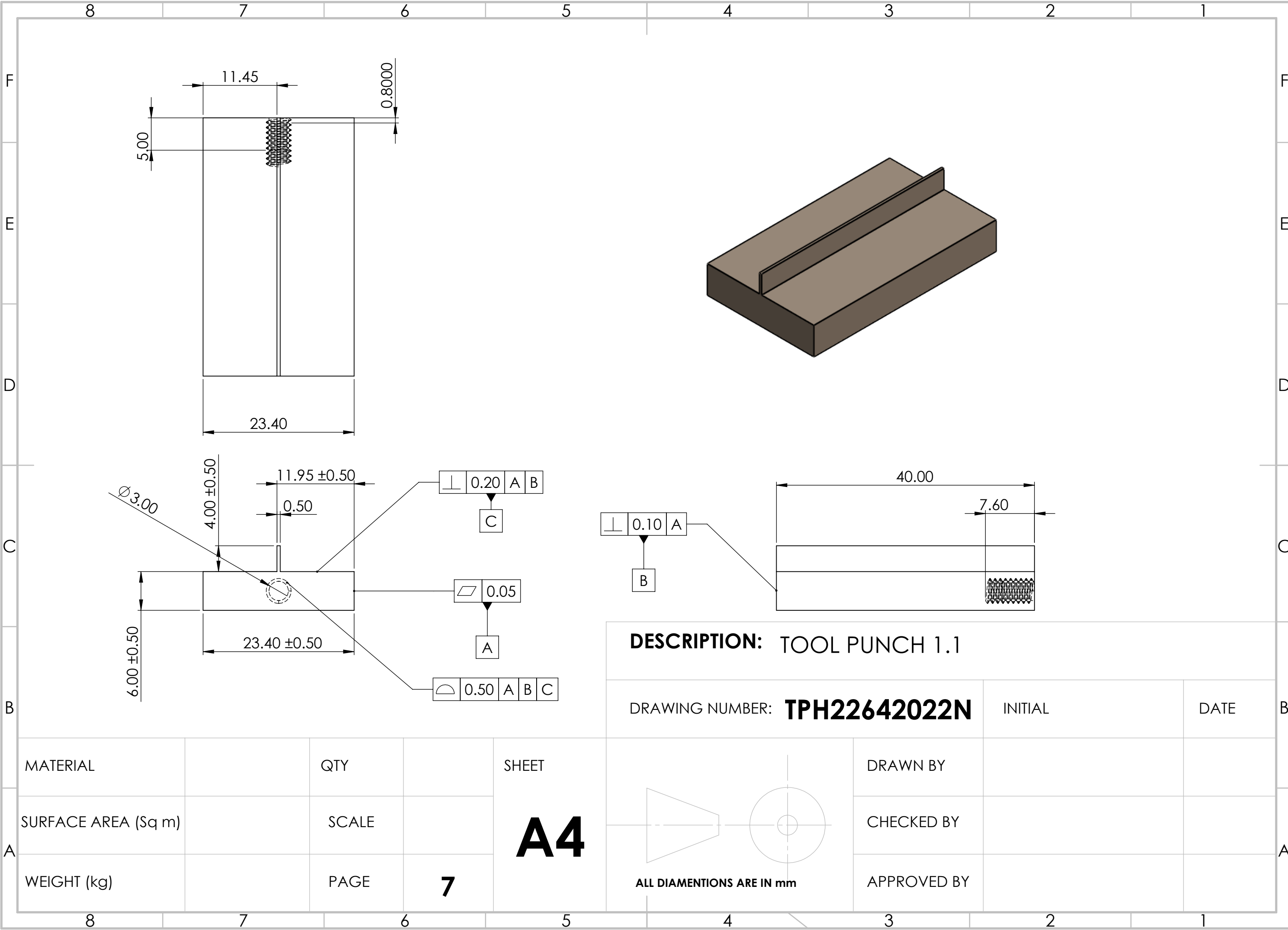


ALL DIAMENTIONS ARE IN mm

DRAWN BY

CHECKED BY

APPROVED BY



DESCRIPTION: TOOL PUNCH 1.1

DRAWING NUMBER: **TPH22642022N**

INITIAL

DATE

MATERIAL

QTY

SHEET

SURFACE AREA (Sq m)

SCALE

**A4**

WEIGHT (kg)

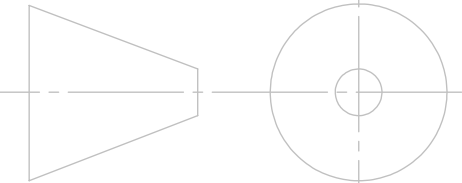
PAGE

**7**

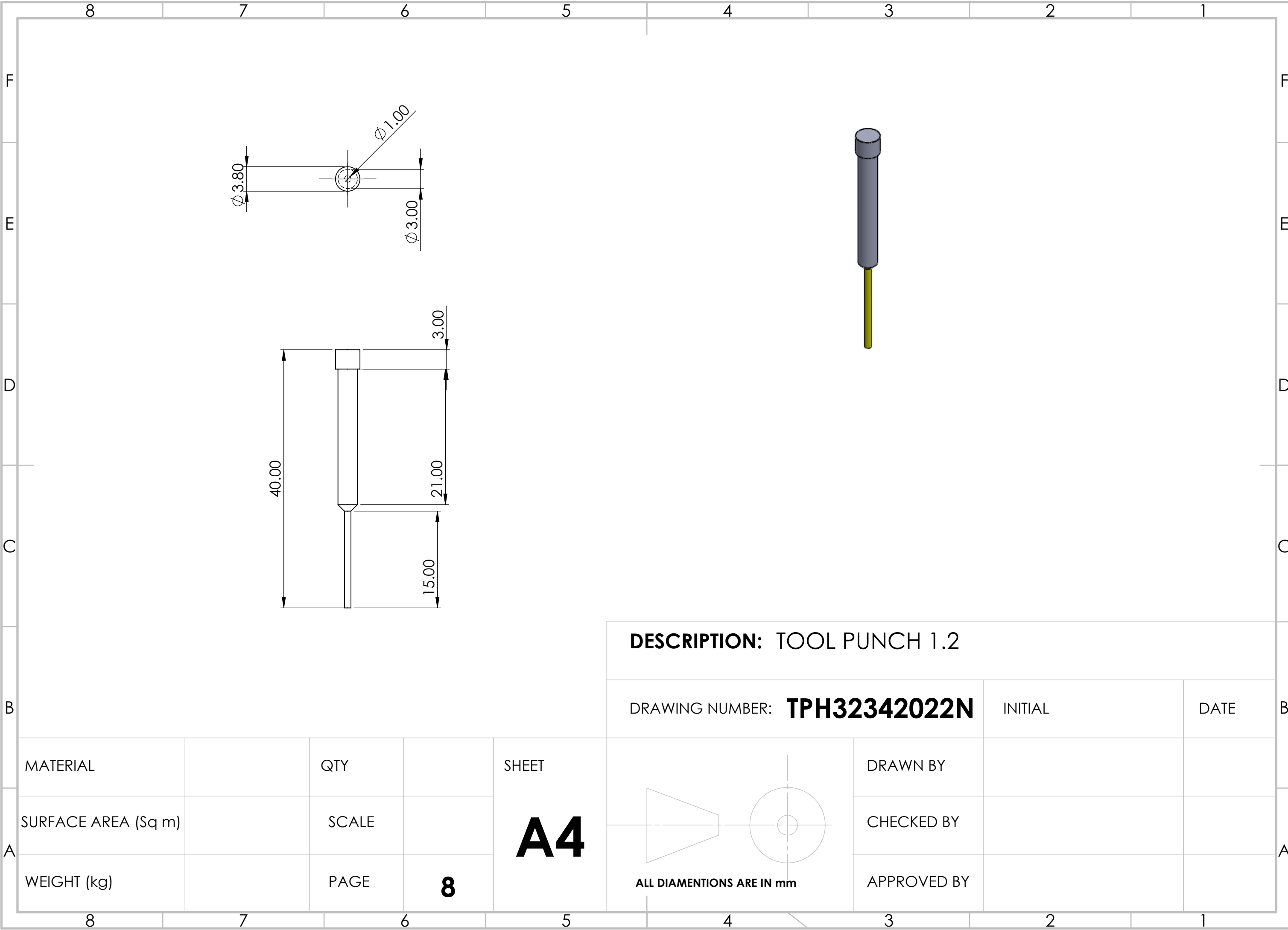
DRAWN BY

CHECKED BY

APPROVED BY



ALL DIAMENTIONS ARE IN mm



**DESCRIPTION:** TOOL PUNCH 1.2

DRAWING NUMBER: **TPH32342022N**

INITIAL

DATE

MATERIAL

QTY

SHEET

DRAWN BY

SURFACE AREA (Sq m)

SCALE

**A4**

CHECKED BY

WEIGHT (kg)

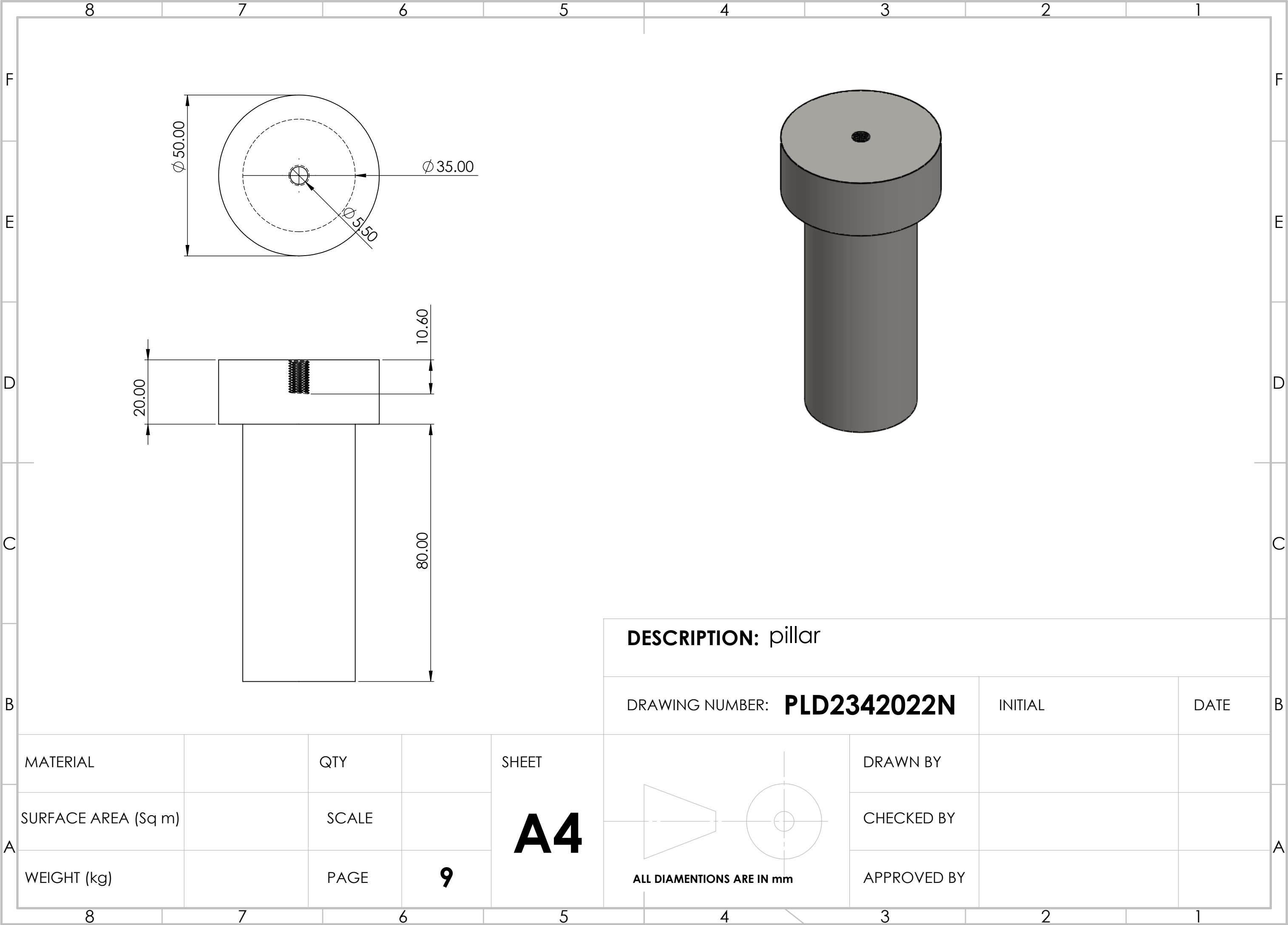
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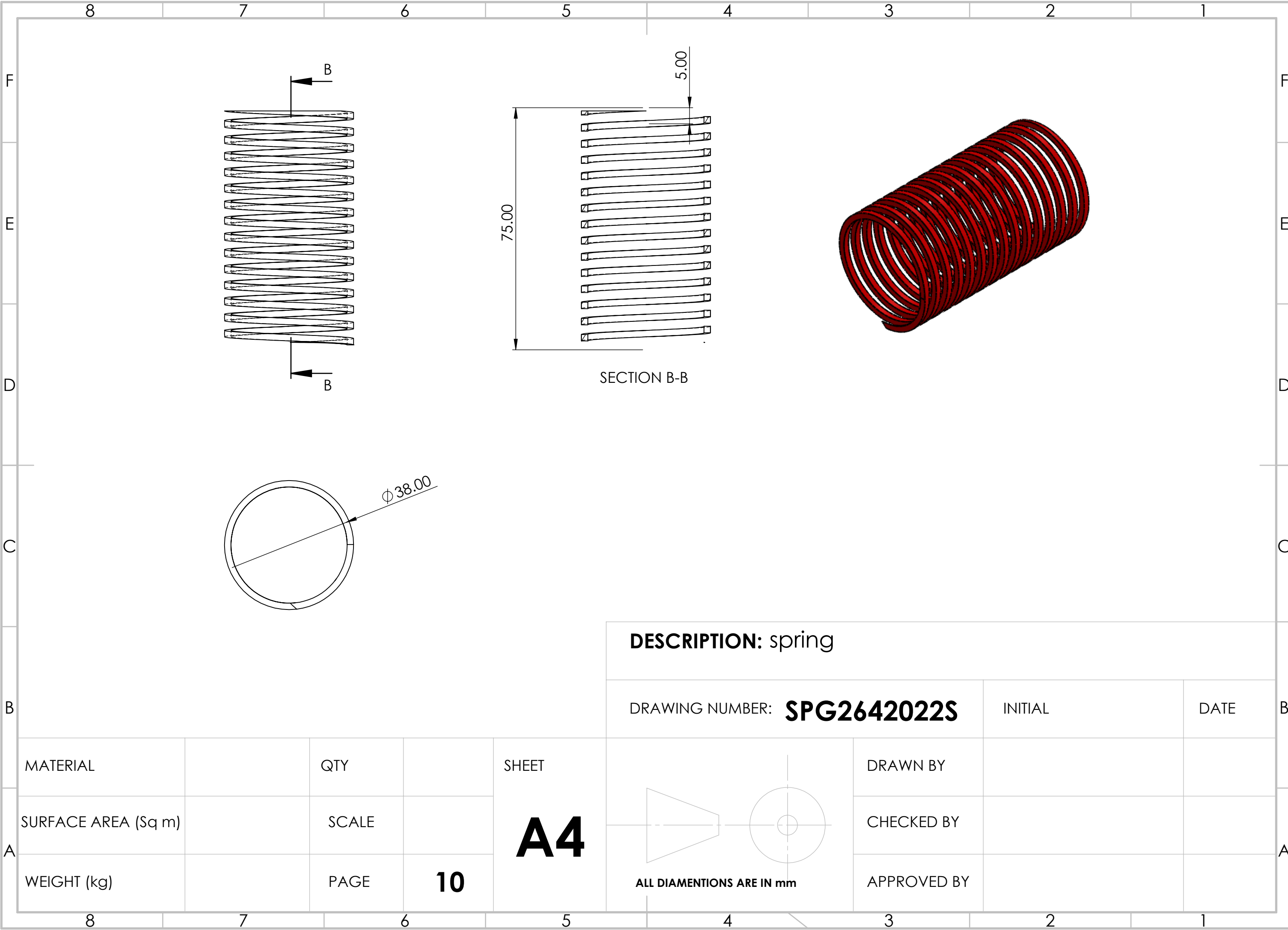
**8**

ALL DIAMENTIONS ARE IN mm

APPROVED BY



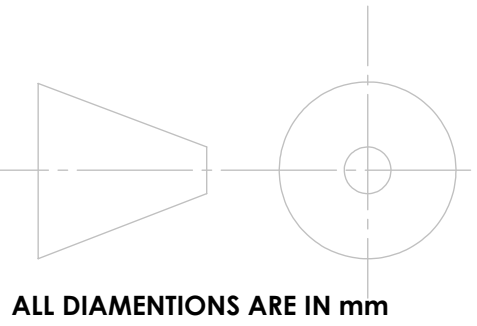




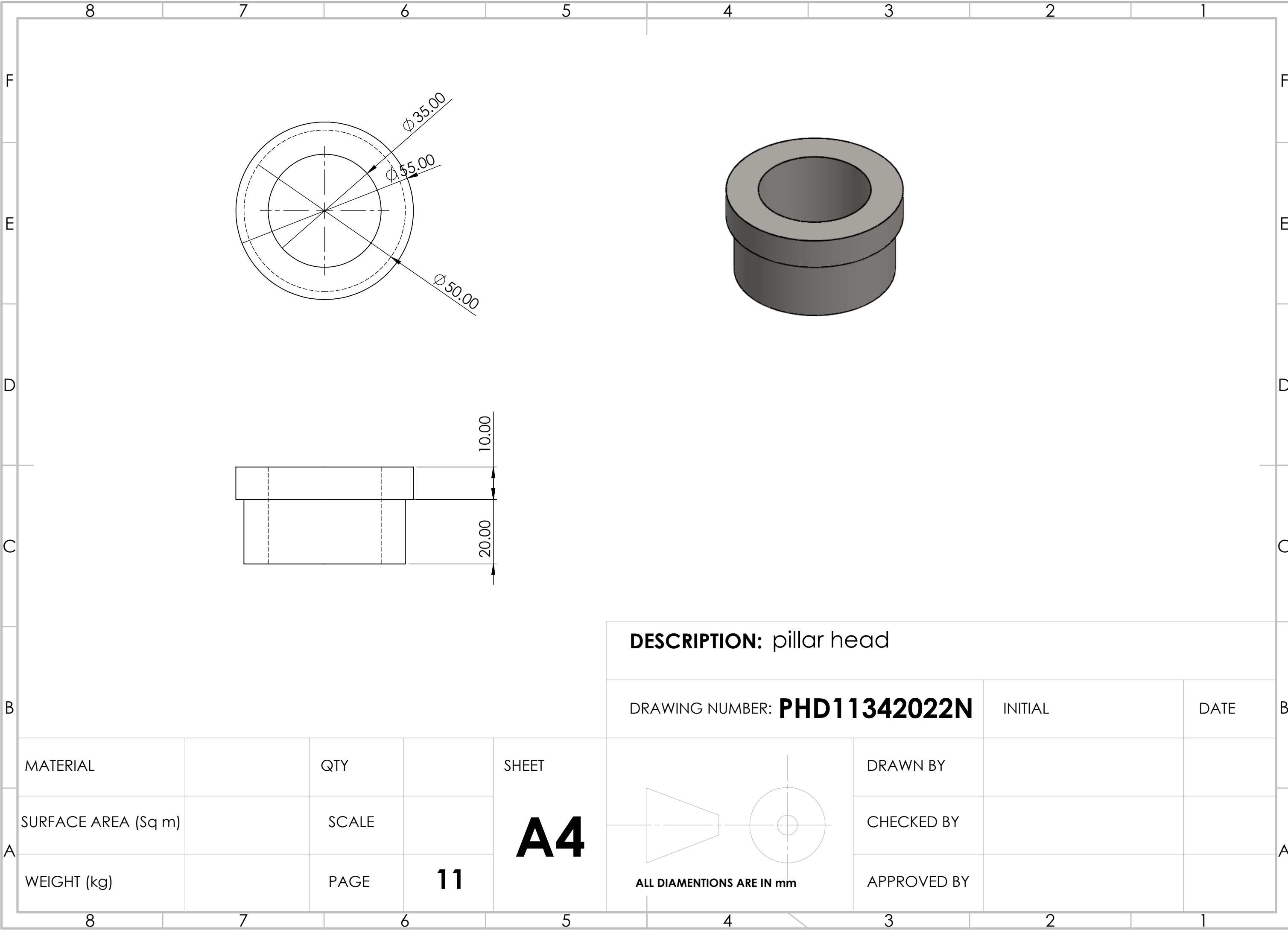
**DESCRIPTION:** spring

DRAWING NUMBER: <b>SPG2642022S</b>		INITIAL	DATE
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MATERIAL		QTY		SHEET  <b>A4</b>
SURFACE AREA (Sq m)		SCALE		
WEIGHT (kg)		PAGE	<b>10</b>	



DRAWN BY		
CHECKED BY		
APPROVED BY		



**DESCRIPTION:** pillar head

DRAWING NUMBER: **PHD11342022N**

INITIAL

DATE

MATERIAL

QTY

SHEET

DRAWN BY

SURFACE AREA (Sq m)

SCALE

CHECKED BY

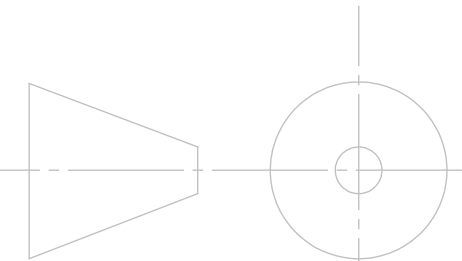
WEIGHT (kg)

PAGE

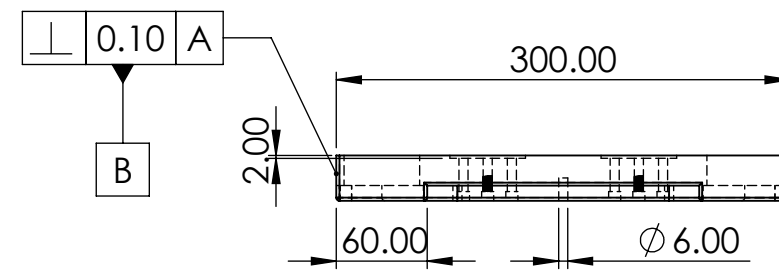
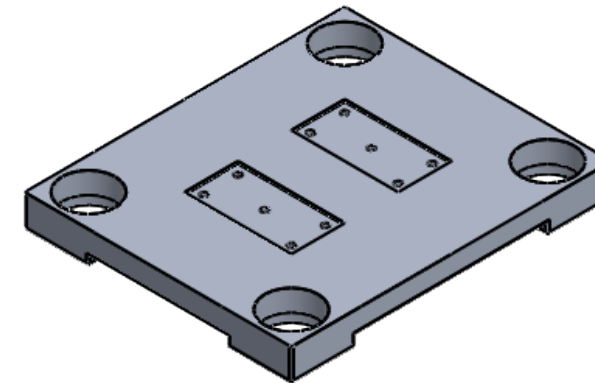
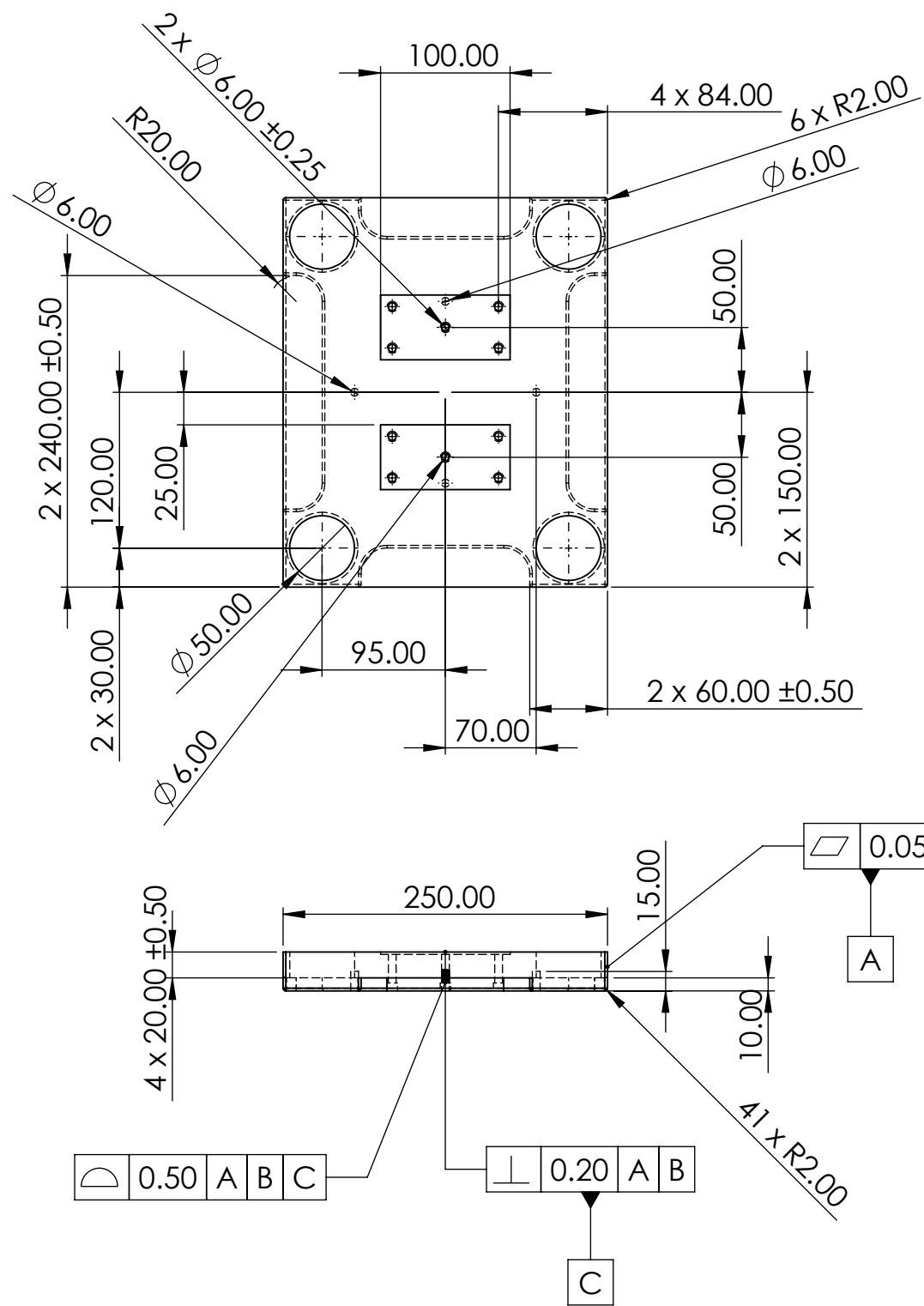
APPROVED BY

**A4**

**11**



ALL DIAMENTIONS ARE IN mm



DESCRIPTION: tool holder

DRAWING NUMBER: **THR2642022A**

INITIAL

DATE

MATERIAL

QTY

SHEET

SURFACE AREA (Sq m)

SCALE

**A4**

WEIGHT (kg)

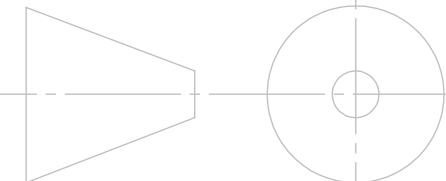
PAGE

**12**

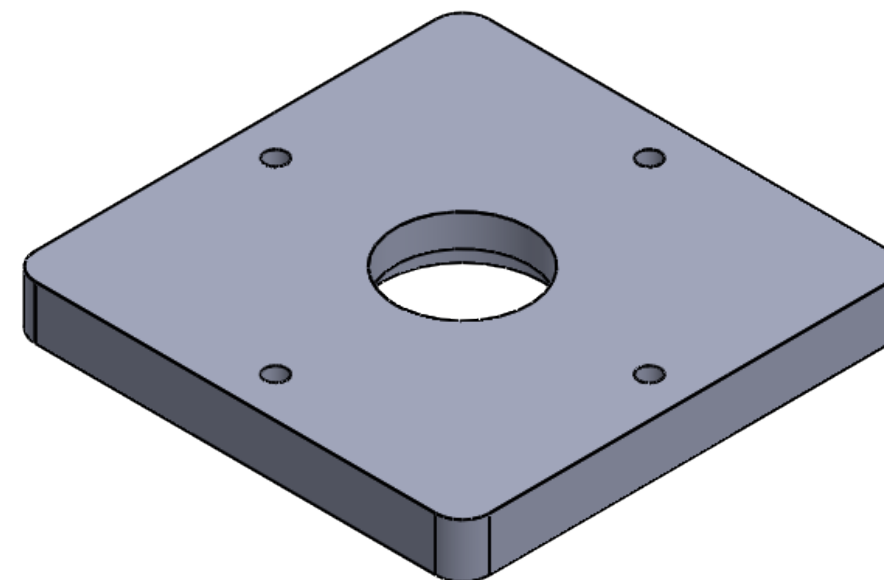
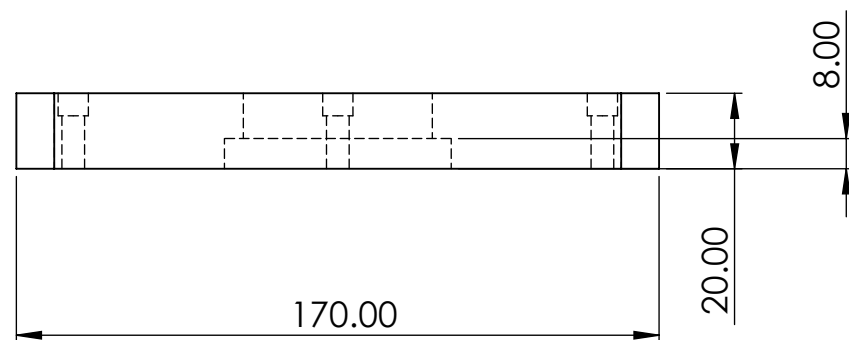
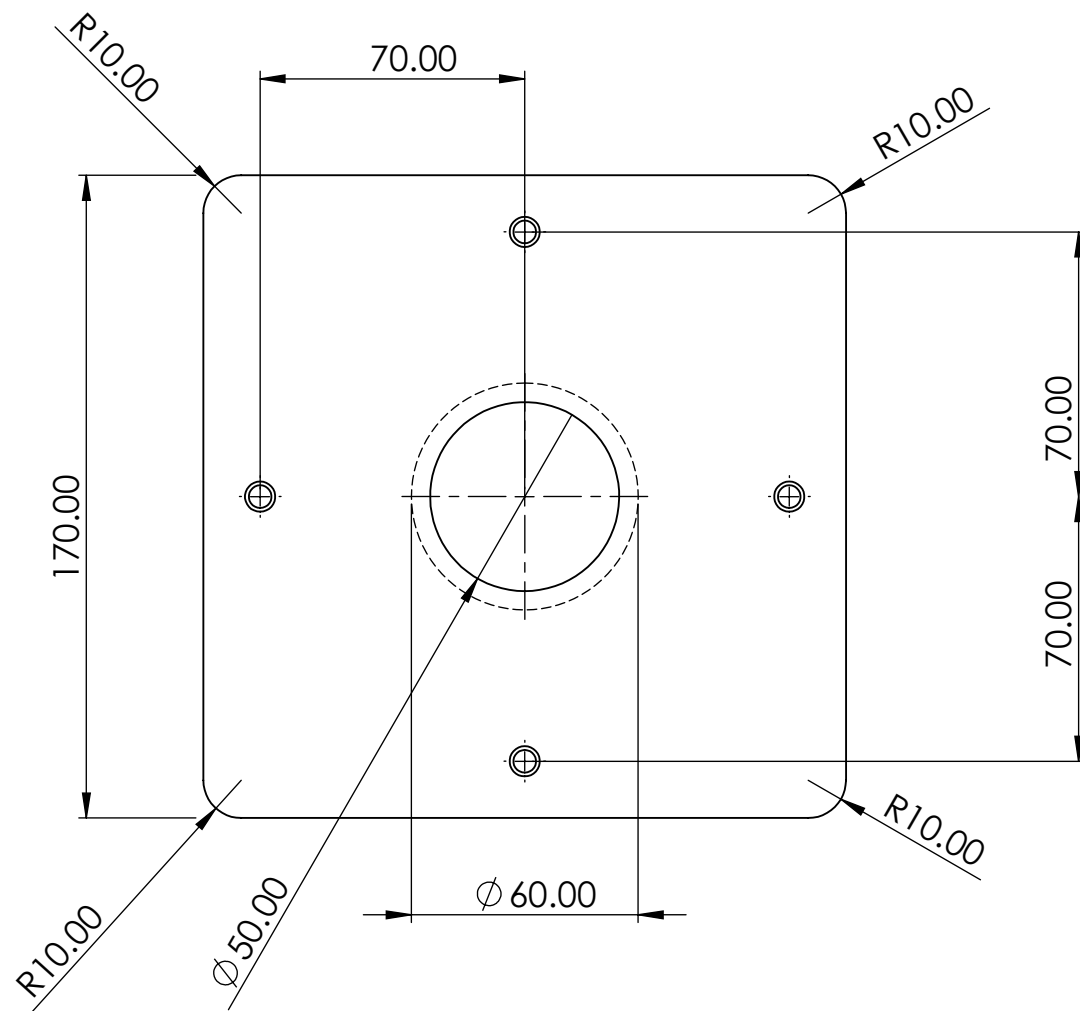
DRAWN BY

CHECKED BY

APPROVED BY



ALL DIAMENTIONS ARE IN mm



**DESCRIPTION:** shank plate.

DRAWING NUMBER: **SPT12642022N**

INITIAL

DATE

MATERIAL

QTY

SHEET

SURFACE AREA (Sq m)

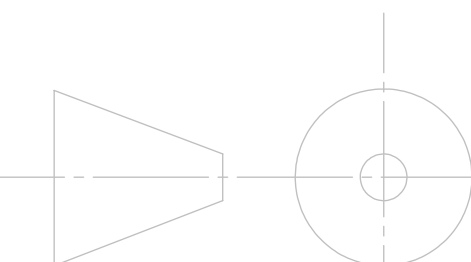
SCALE

**A4**

WEIGHT (kg)

PAGE

**13**

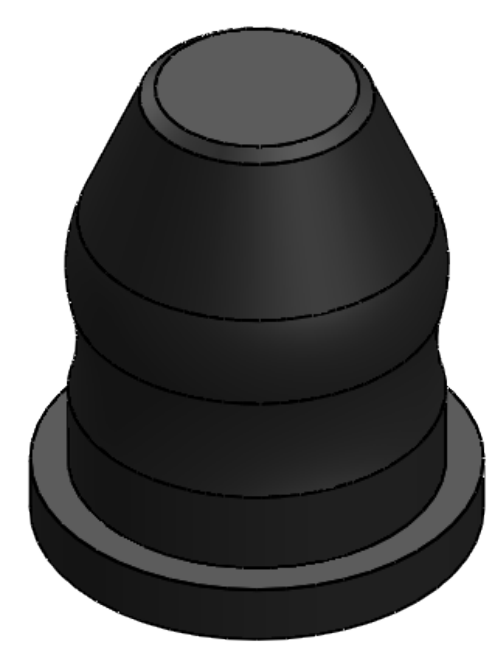
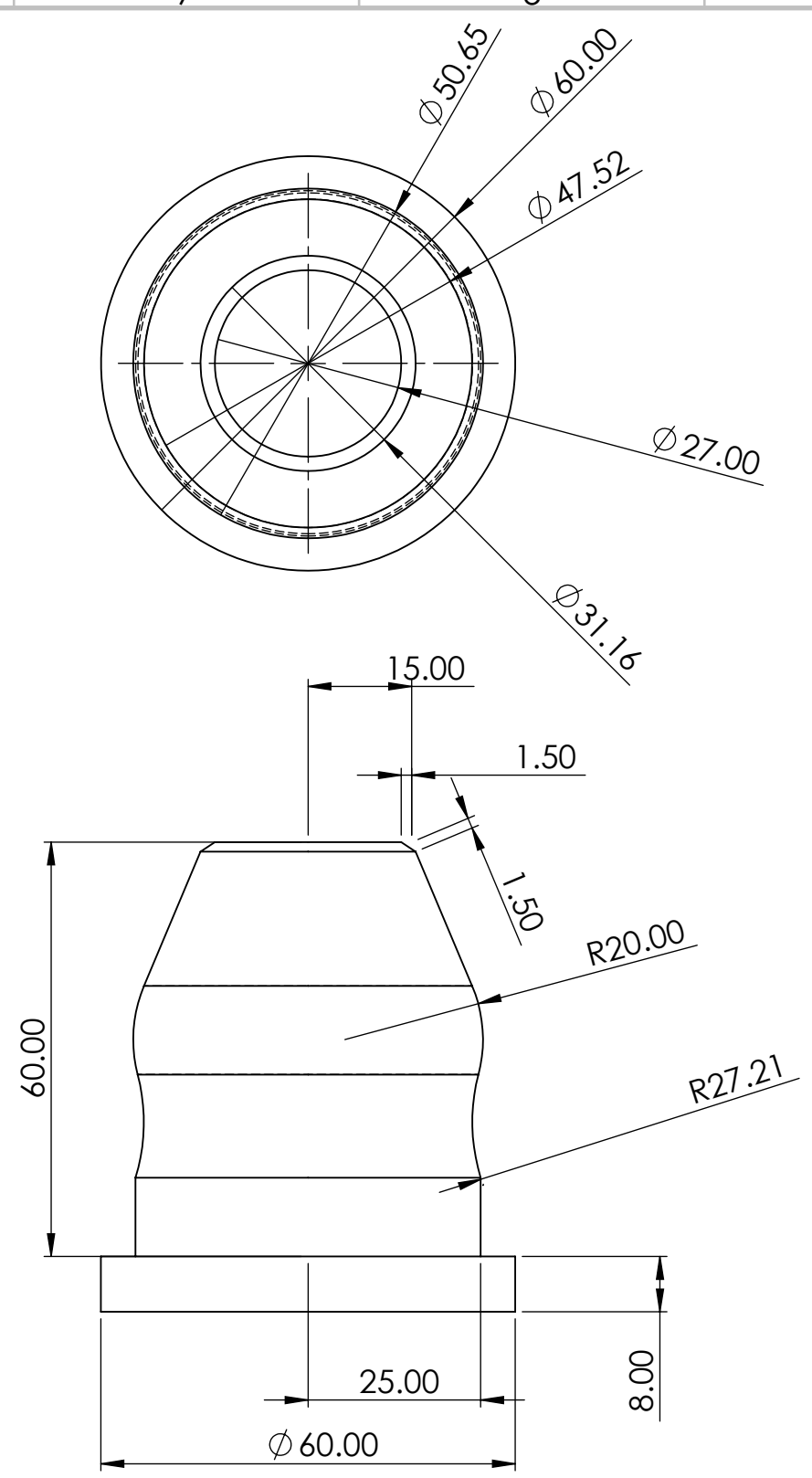


ALL DIAMENTIONS ARE IN mm

DRAWN BY

CHECKED BY

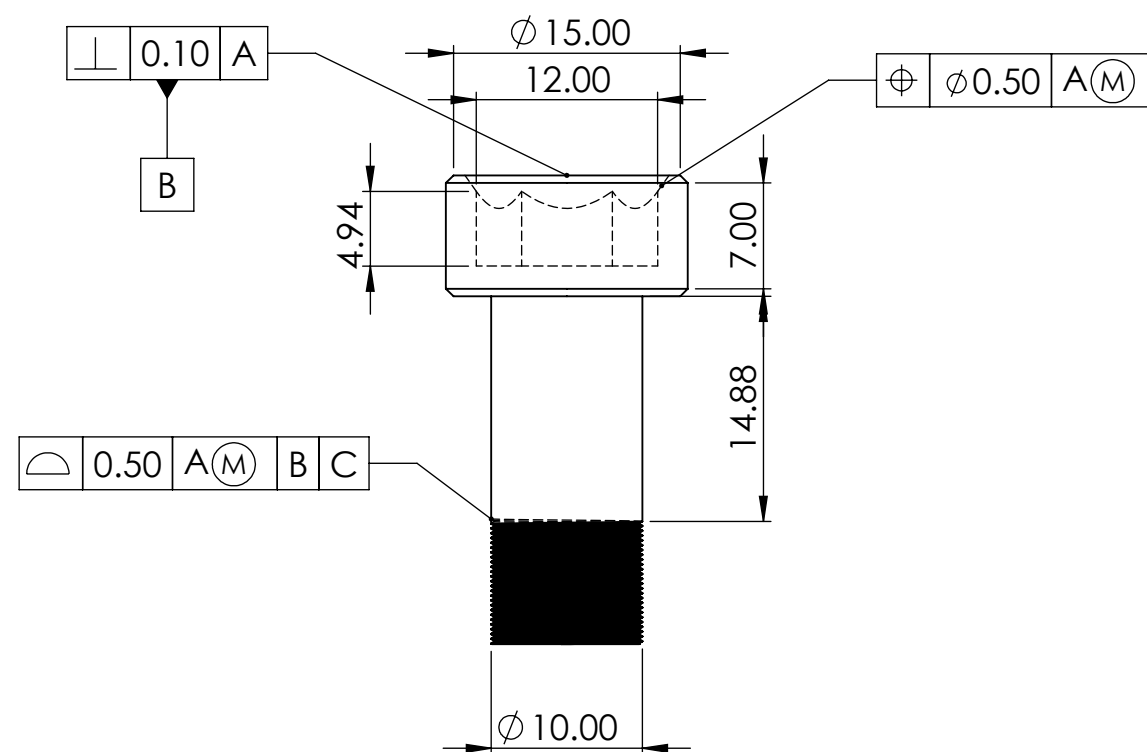
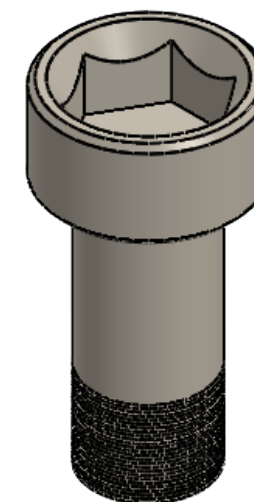
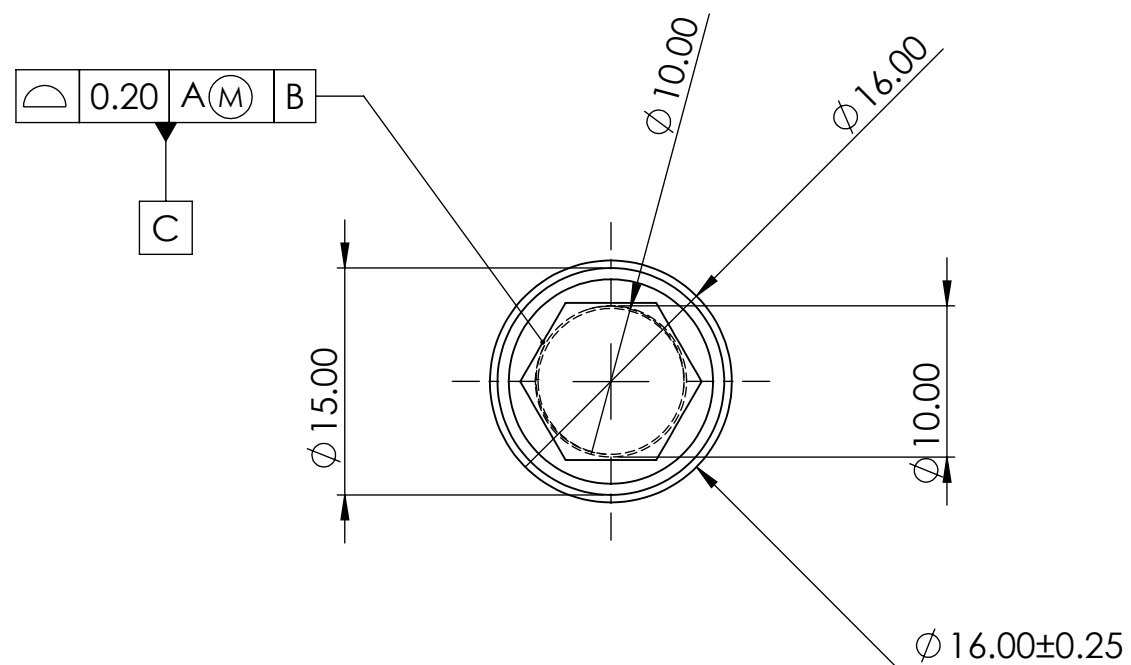
APPROVED BY



DESCRIPTION: shank or holder		
DRAWING NUMBER: <b>SRH12642022N</b>	INITIAL	DATE

MATERIAL		QTY		SHEET  <b>A4</b>
SURFACE AREA (Sq m)		SCALE		
WEIGHT (kg)		PAGE	<b>14</b>	

 ALL DIAMENTIONS ARE IN mm	DRAWN BY		
	CHECKED BY		
	APPROVED BY		



**DESCRIPTION:** 10 M DAI

DRAWING NUMBER: **M10D2642022N**

INITIAL

DATE \_\_\_\_\_

## MATERIAL

QTY

SHEET

SURFACE AREA (Sq m)

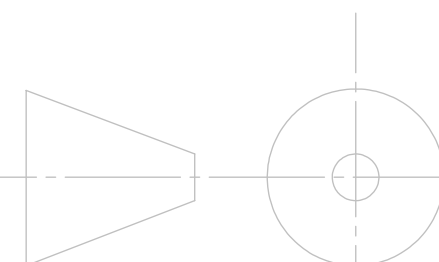
SCALE

# A4

WEIGHT (kg)

PAGE

15

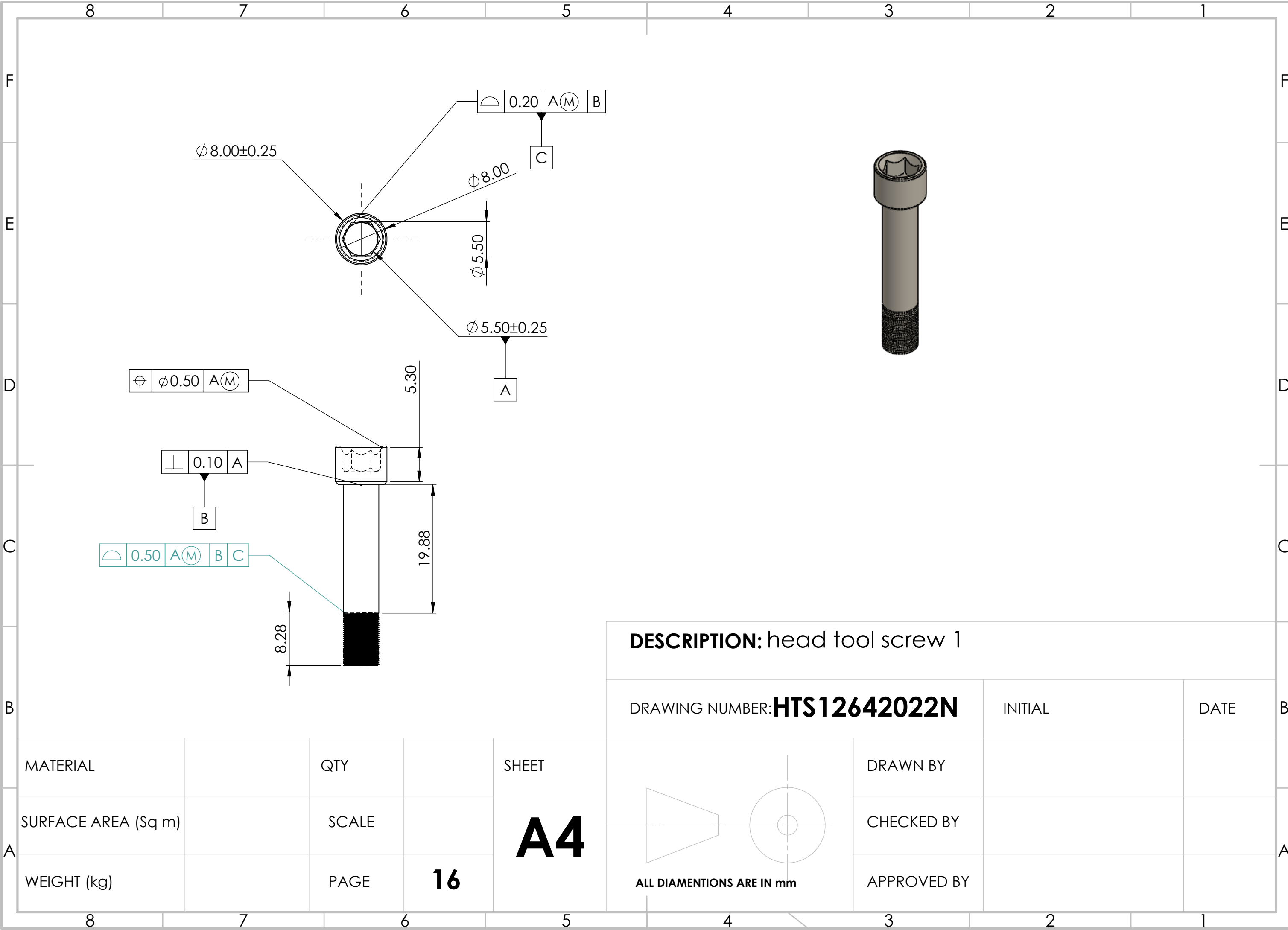


**ALL DIAMENTIONS ARE IN mm**

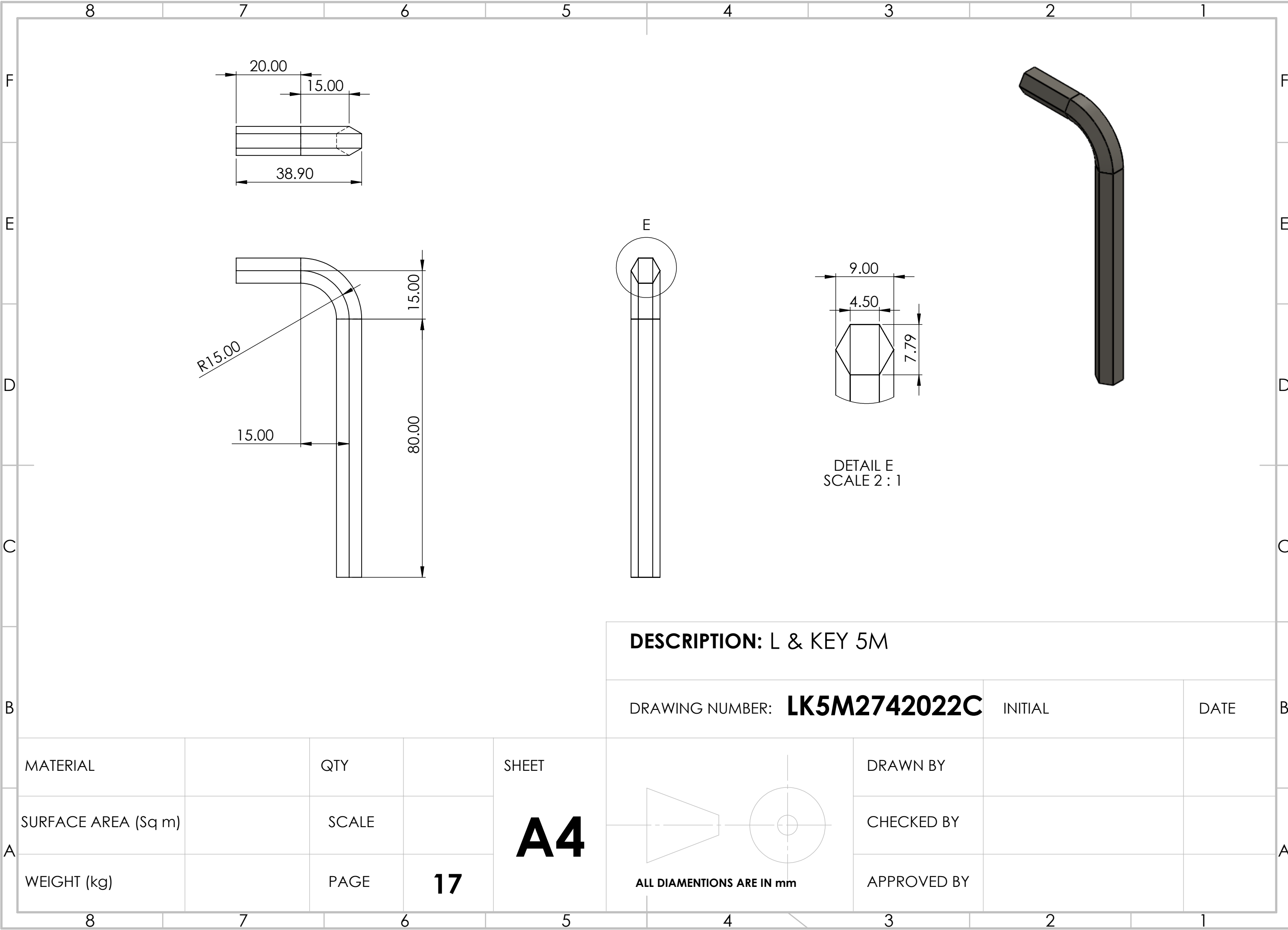
DRAWN BY

CHECKED BY

APPROVED BY







DESCRIPTION: L & KEY 5M

DRAWING NUMBER: **LK5M2742022C**

INITIAL

DATE

MATERIAL

QTY

SHEET

DRAWN BY

SURFACE AREA (Sq m)

SCALE

**A4**

CHECKED BY

WEIGHT (kg)

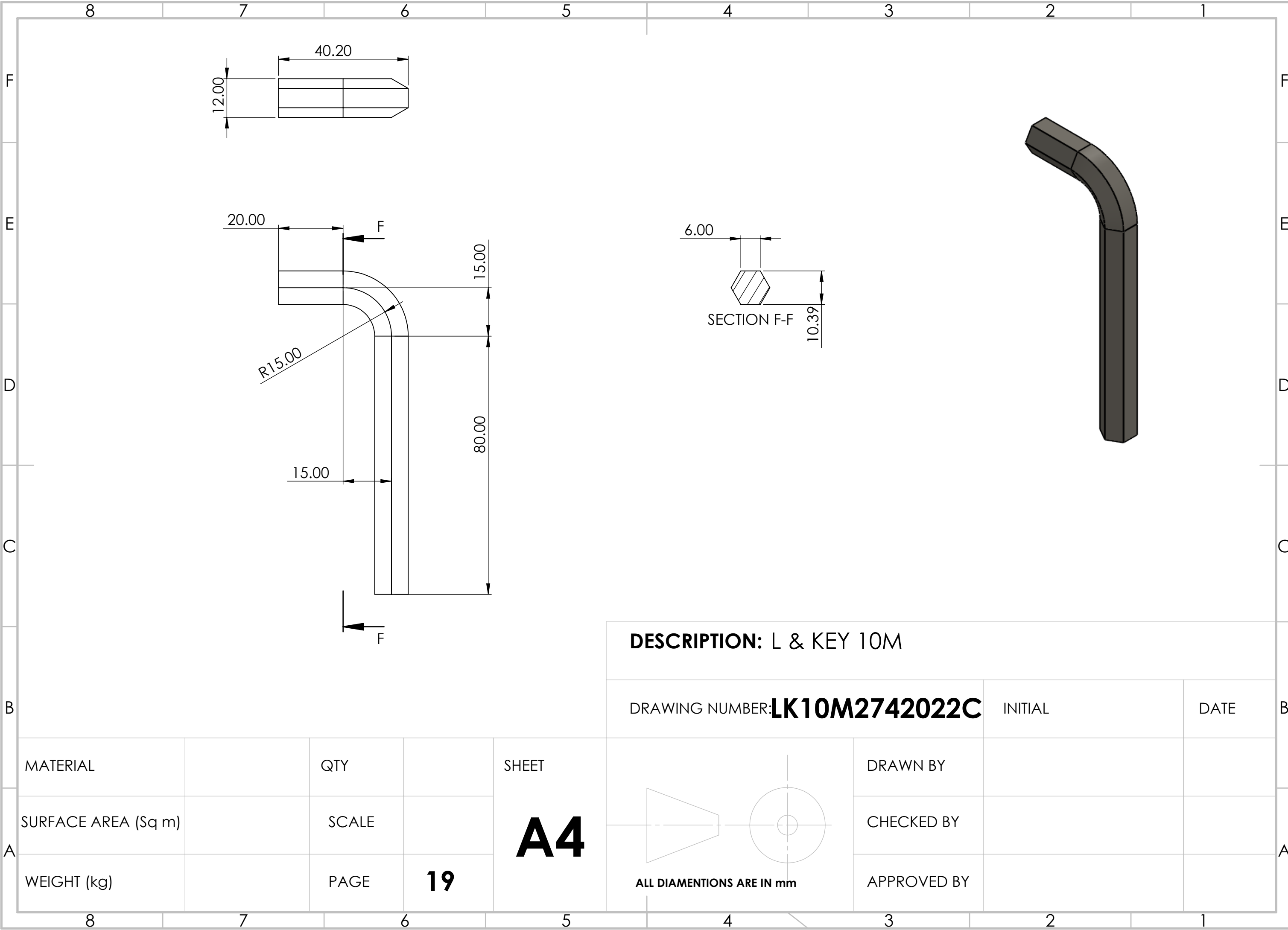
PAGE

**17**

APPROVED BY

ALL DIAMENTIONS ARE IN mm





DESCRIPTION: L & KEY 10M

DRAWING NUMBER: **LK10M2742022C**

INITIAL

DATE

MATERIAL

QTY

SHEET

DRAWN BY

SURFACE AREA (Sq m)

SCALE

**A4**

CHECKED BY

WEIGHT (kg)

PAGE

**19**

ALL DIAMENTIONS ARE IN mm

APPROVED BY