

$\frac{3.2}{\nabla}$      $\left( \frac{0.8}{\nabla} \right)$      $\begin{matrix} \uparrow \\ -0.05 \end{matrix}$

ENGRAVE AS SHOWN

## 2.4\_B1

Technical drawing of a mechanical part, likely a bracket or support. The part is shown in a perspective view. It features a central rectangular body with three circular holes. The dimensions are specified as follows:

- Overall length: 15.00
- Width of the central body:  $0.80 \pm 0.05$
- Radius of the circular holes: 0.8

## Plate Thickness 1.5mm

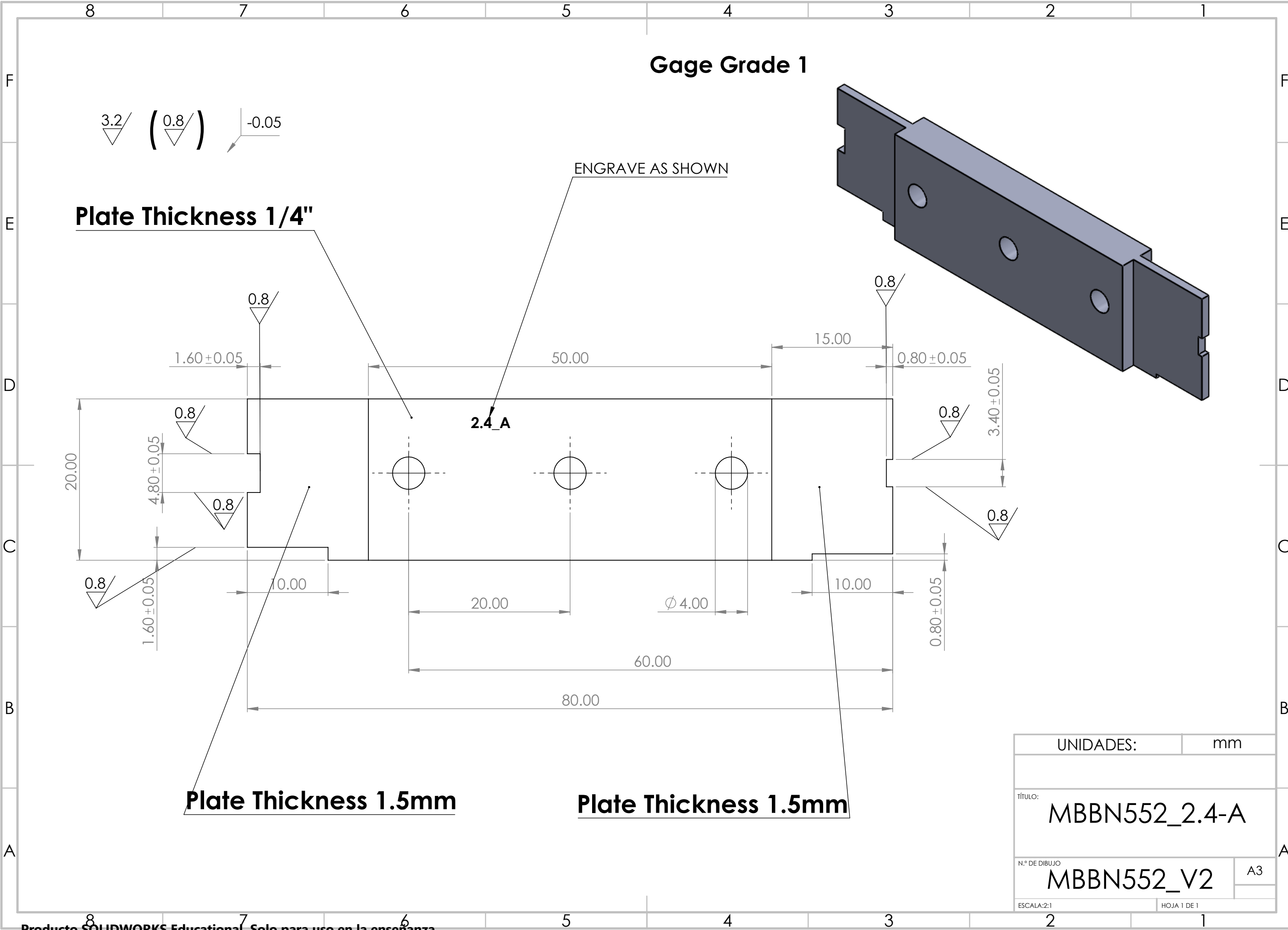
mm

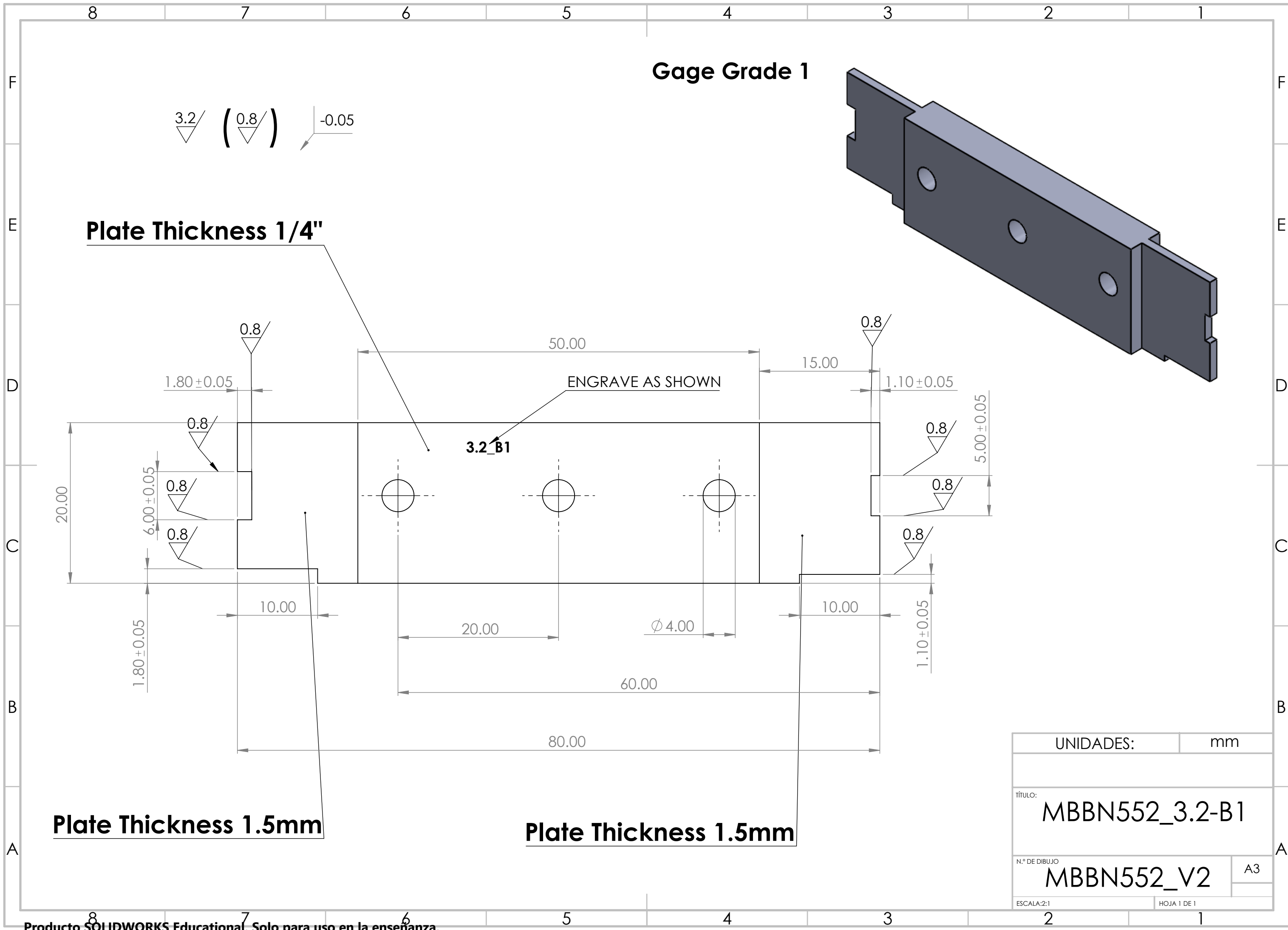
MBBN552\_2.4-B1

MBBN552\_V2

A3

HOJA 1 DE 1





Gage Grade 1

3.2/ ( 0.8/ ) -0.05

Plate Thickness 1/4"

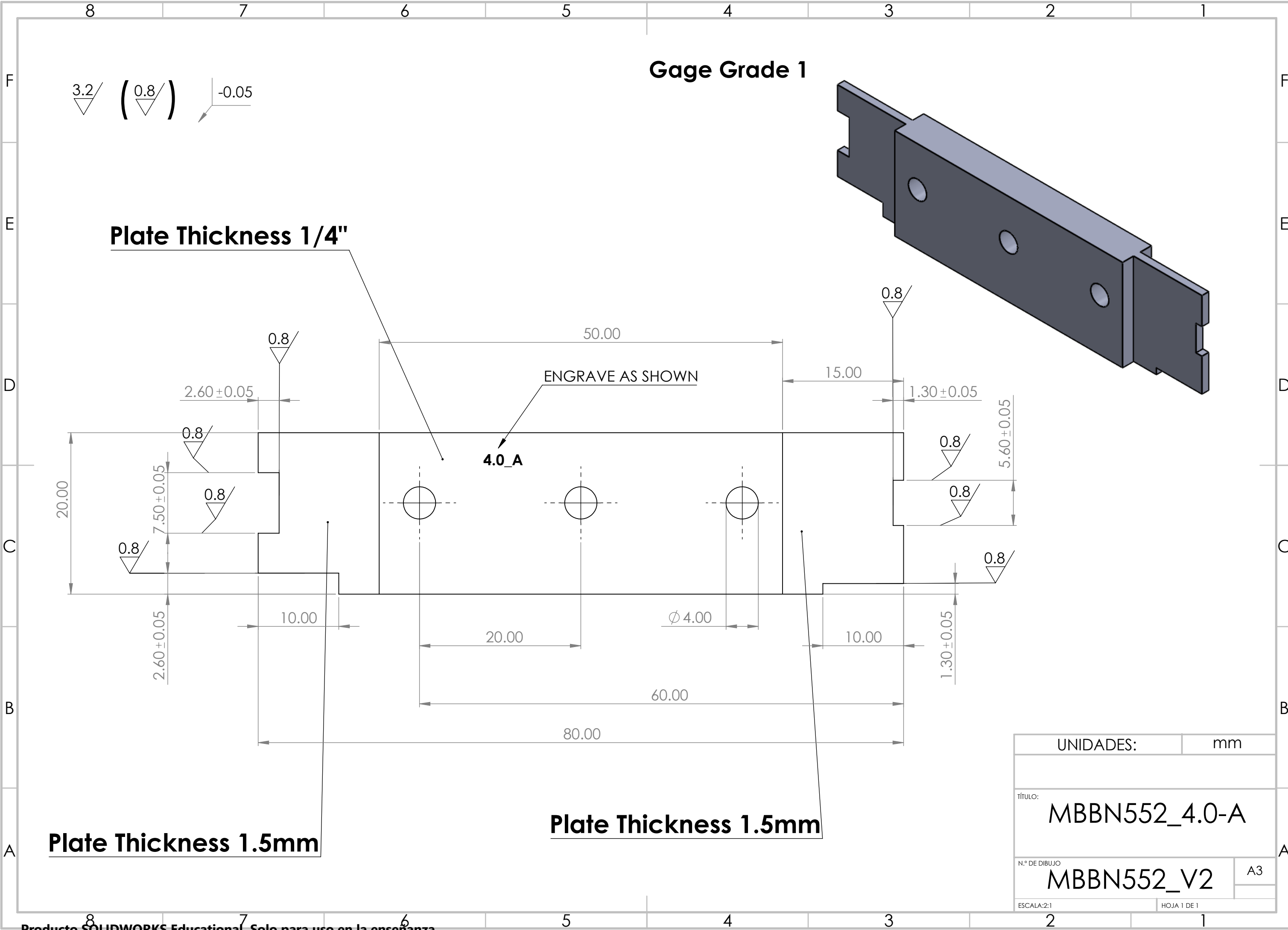
ENGRAVE AS SHOWN

3.2\_B1

Plate Thickness 1.5mm

Plate Thickness 1.5mm

UNIDADES:		mm	
TÍTULO:			
MBBN552_3.2-B1			
N.º DE DIBUJO		A3	
MBBN552_V2			
ESCALA:2:1		HOJA 1 DE 1	



Gage Grade 1

Plate Thickness 1/4"

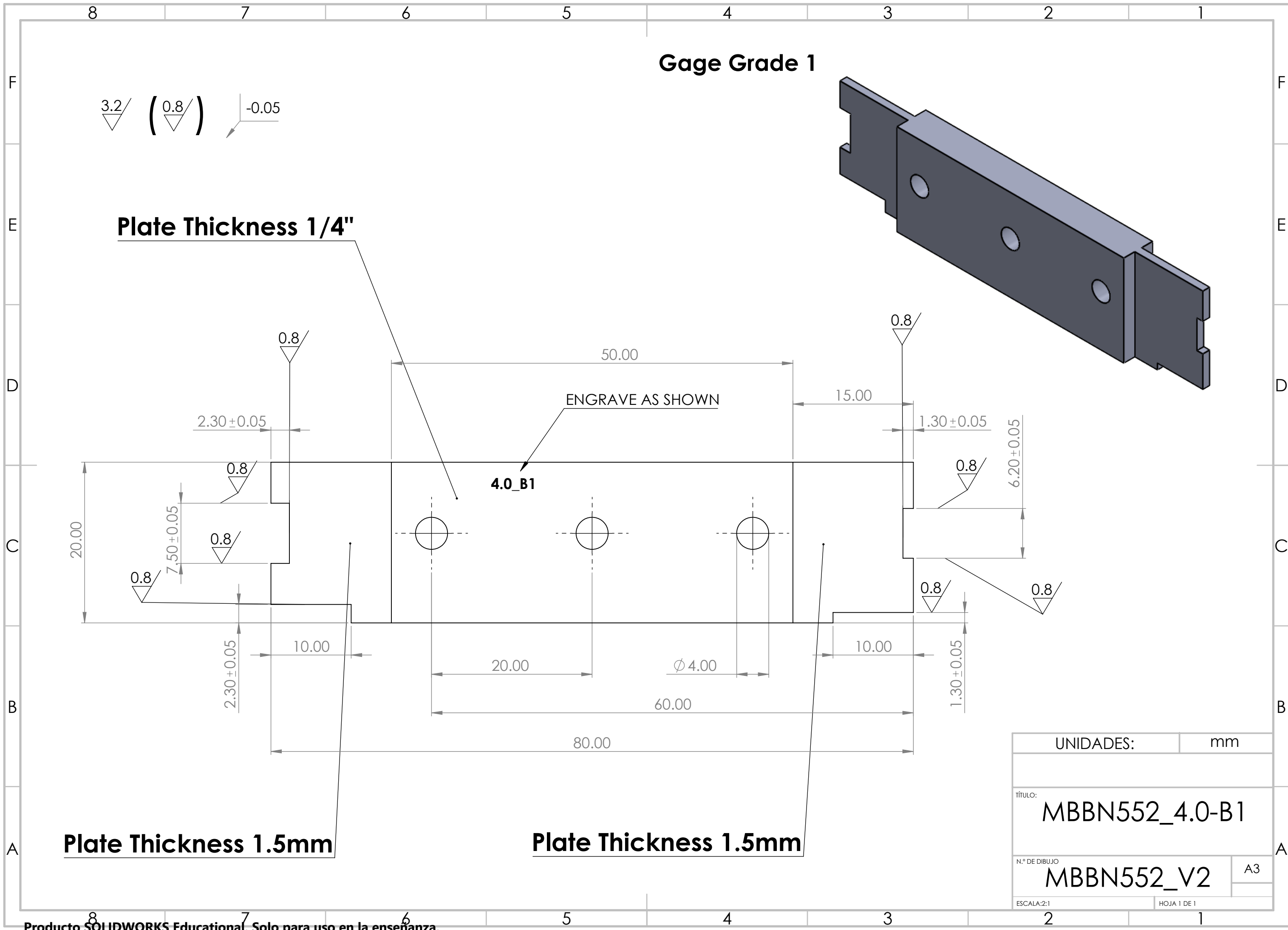
ENGRAVE AS SHOWN

4.0\_A

Plate Thickness 1.5mm

Plate Thickness 1.5mm

UNIDADES:		mm
TÍTULO:		
MBBN552_4.0-A		
N.º DE DIBUJO		A3
MBBN552_V2		
ESCALA:2:1		HOJA 1 DE 1



Gage Grade 1

3.2/ (0.8/ ) -0.05

Plate Thickness 1/4"

ENGRAVE AS SHOWN

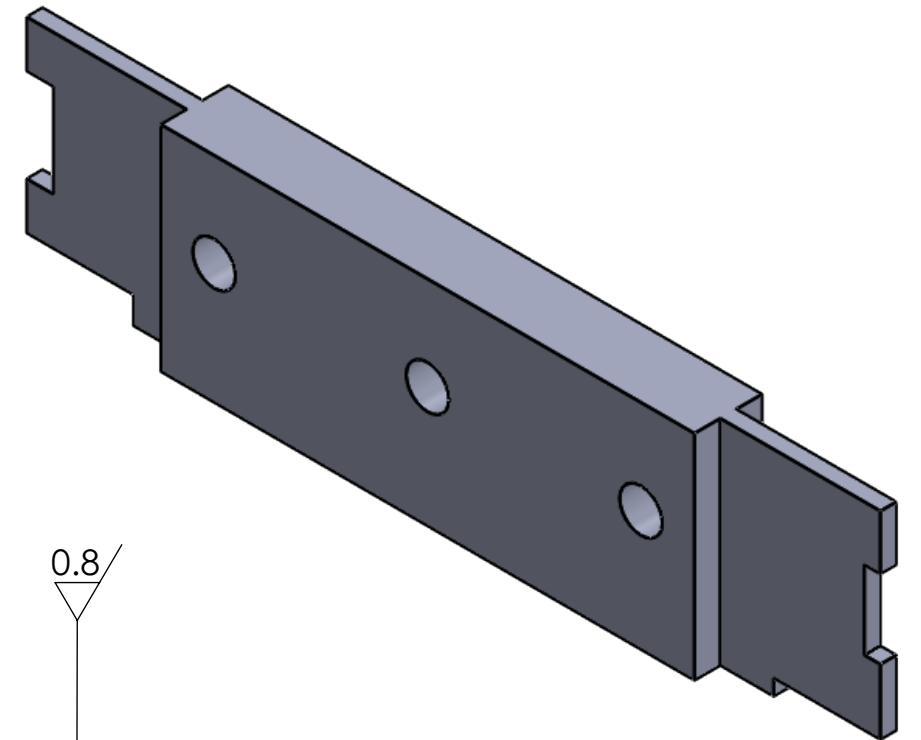
4.0\_B1

Plate Thickness 1.5mm

Plate Thickness 1.5mm

UNIDADES:		mm
TÍTULO:		
MBBN552_4.0-B1		
N.º DE DIBUJO		A3
MBBN552_V2		
ESCALA:2:1		HOJA 1 DE 1

3.2/    ( 0.8/ )    -0.05



Technical drawing of a mechanical part, likely a bracket or plate, showing dimensions and surface finish requirements.

**Dimensions:**

- Overall width: 80.00
- Overall height: 20.00
- Top horizontal segment: 50.00
- Right vertical segment: 15.00
- Bottom horizontal segment: 10.00
- Left vertical segment: 10.00
- Top horizontal segment (left): 2.50 ± 0.05
- Right vertical segment (left): 8.70 ± 0.05
- Bottom horizontal segment (left): 2.50 ± 0.05
- Top horizontal segment (right): 1.50 ± 0.05
- Right vertical segment (right): 7.30 ± 0.05
- Bottom horizontal segment (right): 1.50 ± 0.05
- Distance between first and second hole: 20.00
- Distance between second and third hole: 20.00
- Distance between first and third hole: 40.00
- Overall distance between first and third hole: 60.00
- Hole diameter:  $\phi 4.00$

**Surface Finish:**

- Surface finish symbol: 0.8 (indicating a maximum surface roughness of 0.8 µm).
- Surface finish symbol: 4.8\_B1 (indicating a maximum surface roughness of 4.8 µm).

**Text:**

- ENGRAVE AS SHOWN

## Plate Thickness 1.5mm

UNIDADES:	mm
<p>TÍTULO:</p> <p>MBBN552_4.8-B1</p>	
<p>N.º DE DIBUJO</p> <p>MBBN552_V2</p>	<p>A3</p>
ESCALA:2:1	HOJA 1 DE 1