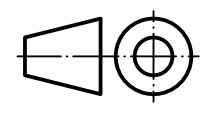
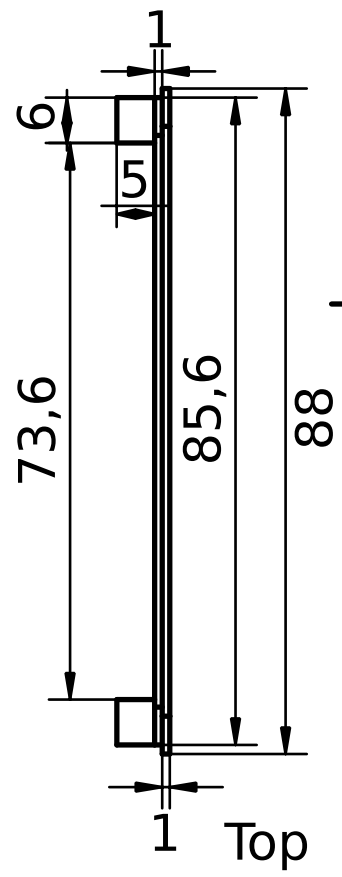
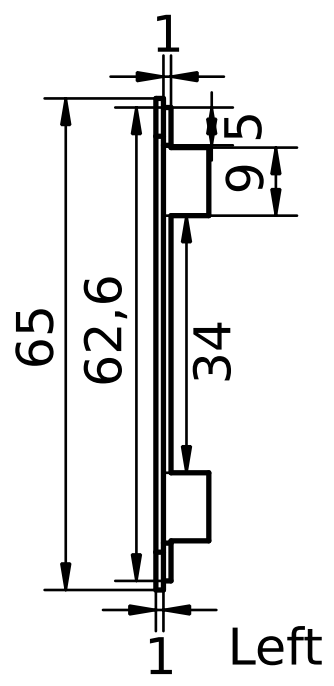
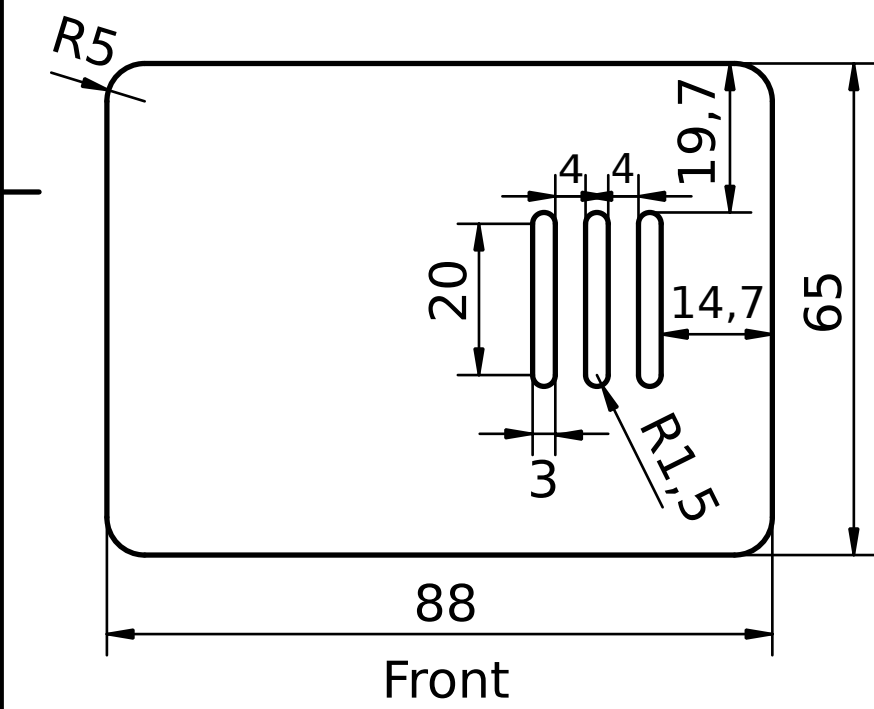
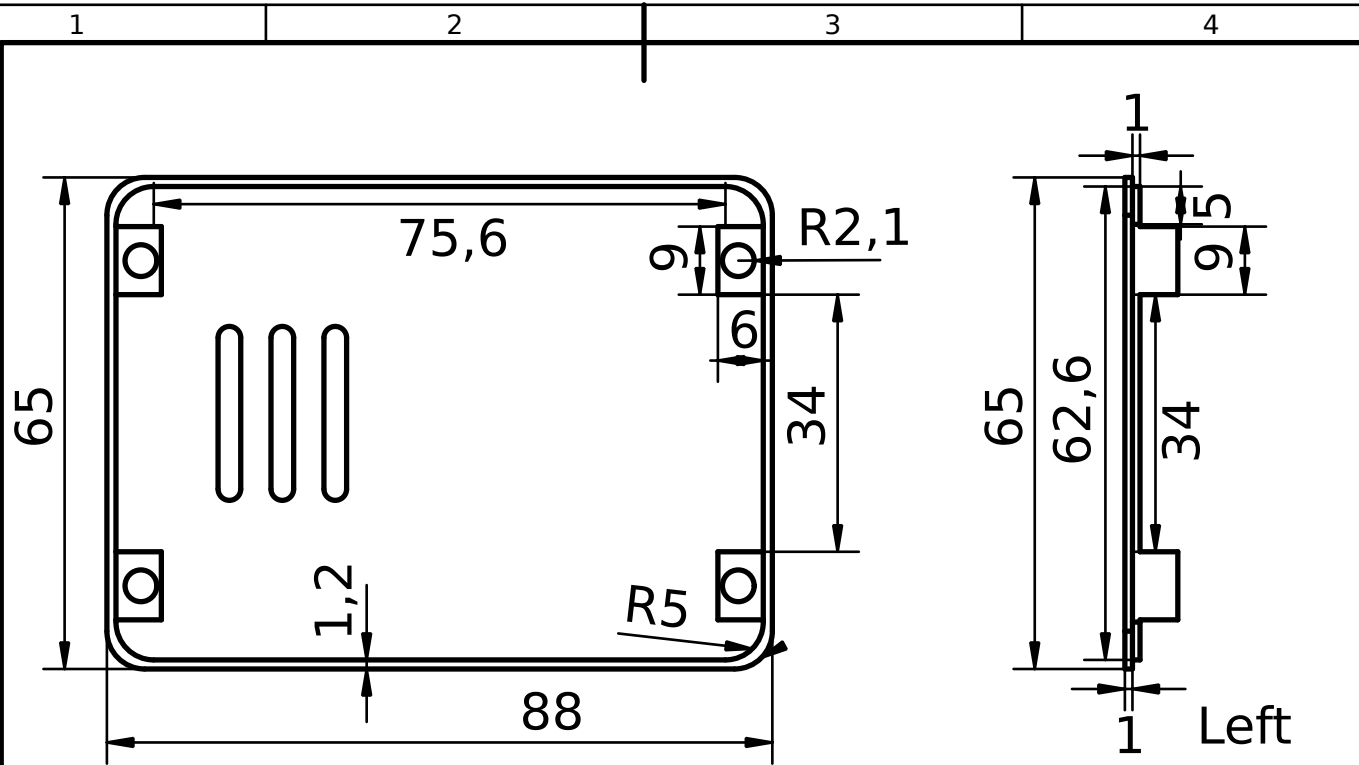


Part Material:
PLA

Scale:
1 : 1



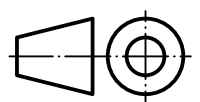
Title: ESP32 and Touchscreen Case	Created by: Annika Jungfleisch		Owner:	
Document type: Technical Drawing	Approved by: N/A			
Drawing number: DN001	Language: EN	Issue date: 12.04.25	Revision: A	Sheet: 1 / 5



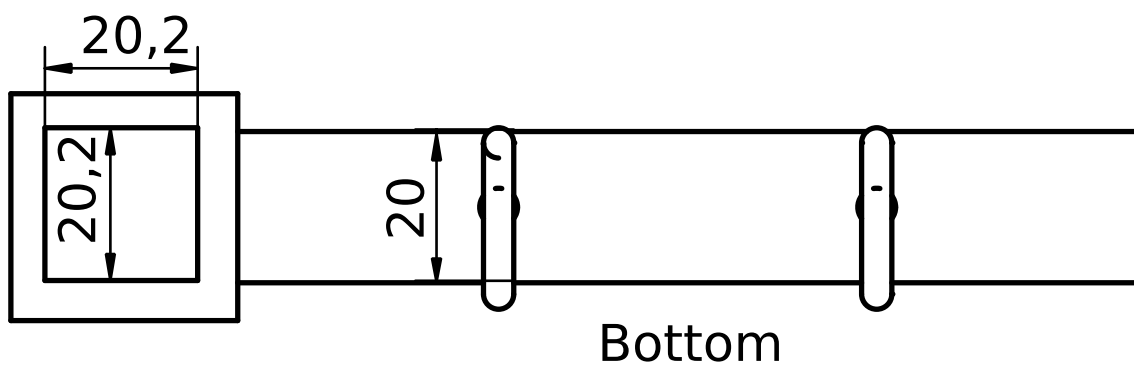
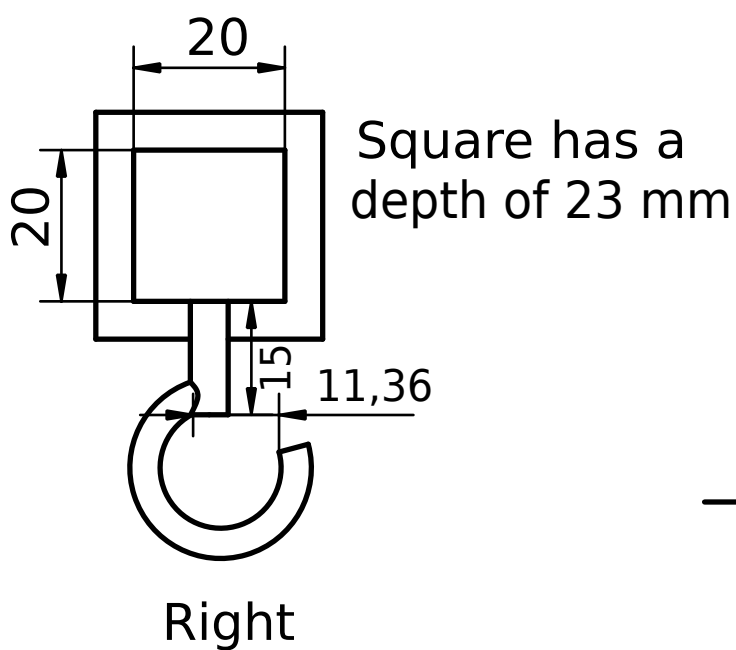
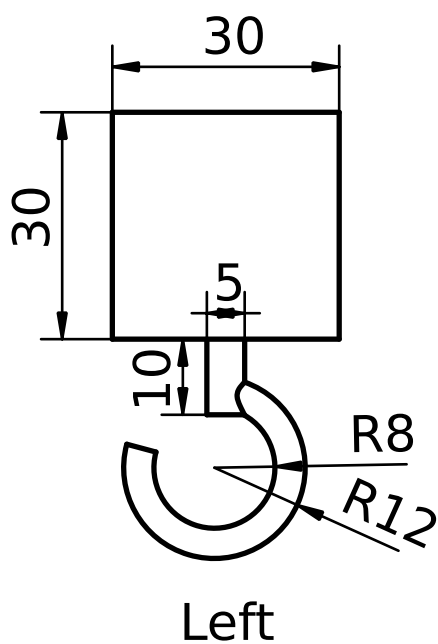
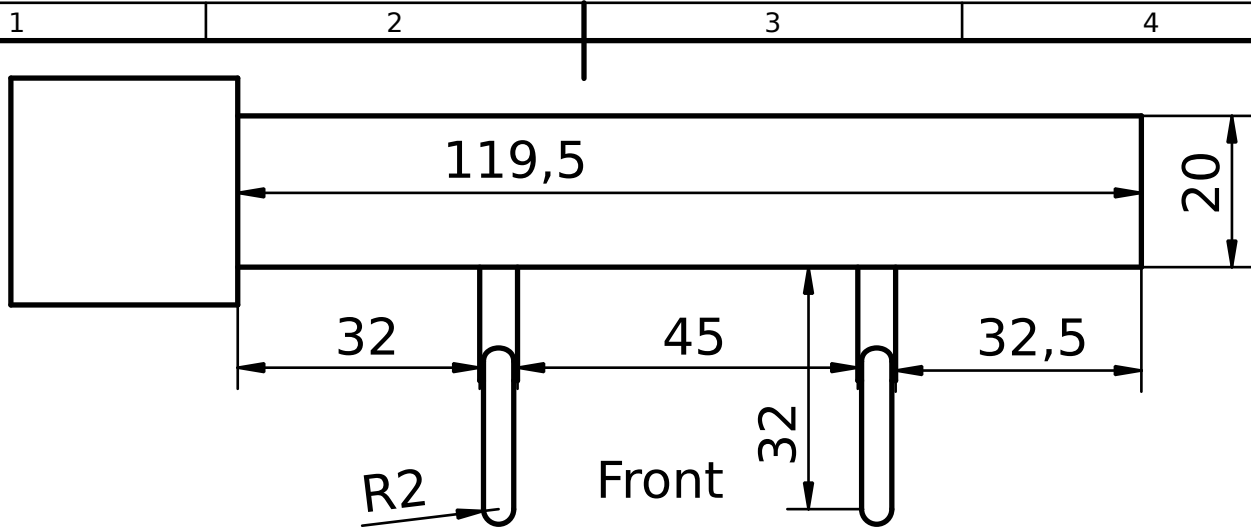
Measurements in mm

Part Material:
PLA

Scale:
1 : 1



Title: ESP32 and Touchscreen Lid	Created by: Annika Jungfleisch		Owner:	
Document type: Technical Drawing	Approved by: N/A			
Drawing number: DN002	Language: EN	Issue date: 12.04.25	Revision: A	Sheet: 2/5

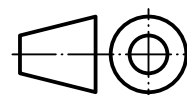


Measurements in mm

Part Material:
PLA

General tolerances:
ISO 2768-m

Scale:
1 : 1



Title: Bus Stop Vertical Pole	Created by: Annika Jungfleisch	Owner:	
Document type: Technical Drawing	Approved by: N/A		
Drawing number: DN005	Language: EN	Issue date: 13.04.25	Revision: A Sheet: 5/5

1

2

3

4

A

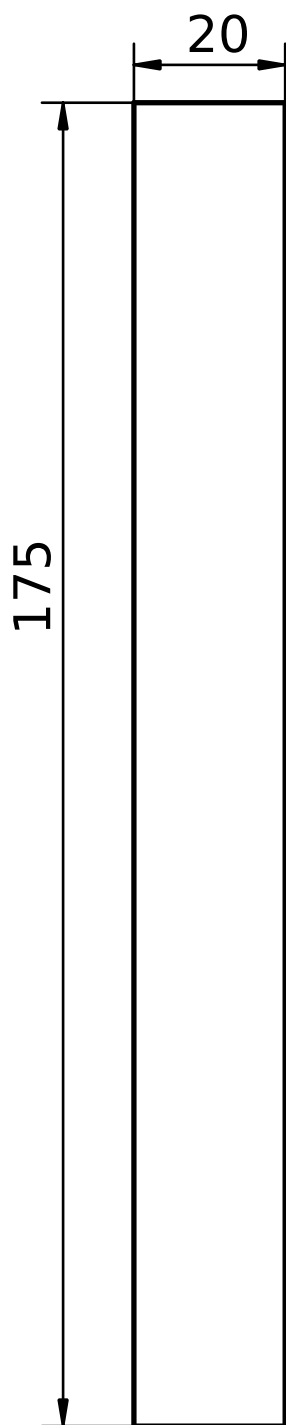
B

C

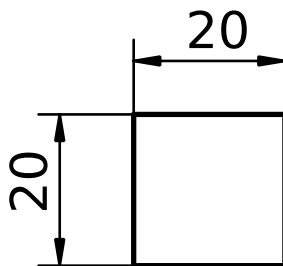
D

E

F



Side

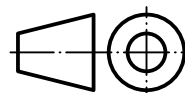


Top

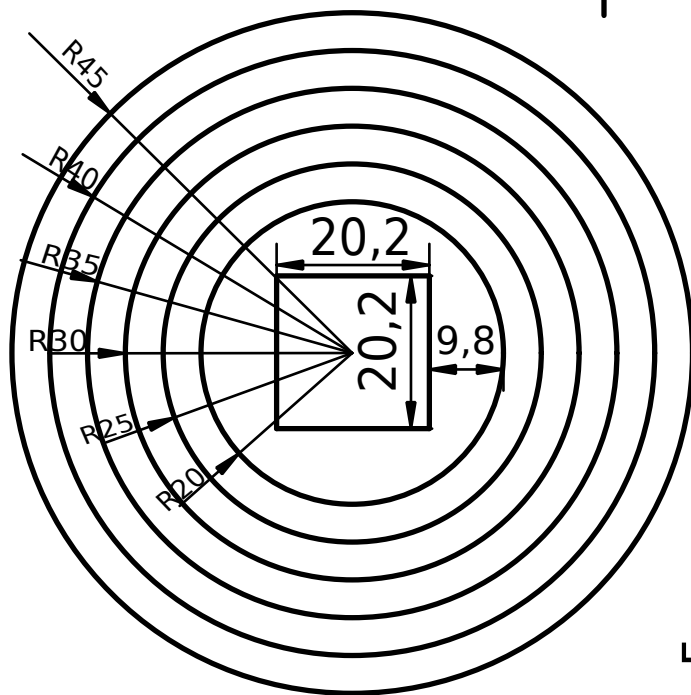
Measurements in mm

Part Material:
PLA

Scale:
1 : 1

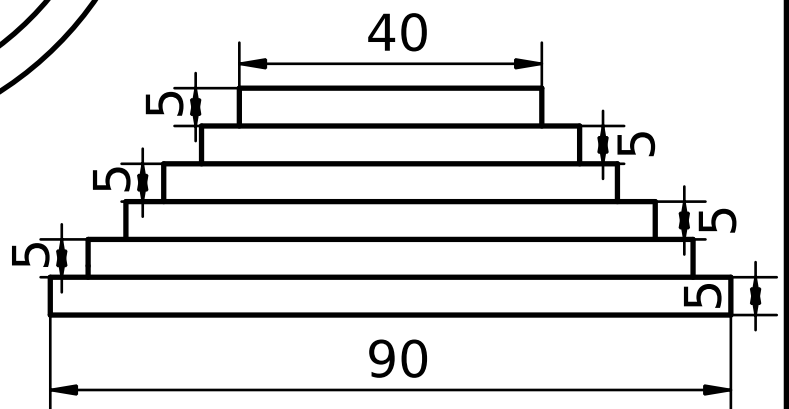


Title: Bus Stop Vertical Pole	Created by: Annika Jungfleisch		Owner:	
Document type: Technical Drawing	Approved by: N/A			
Drawing number: DN004	Language: EN	Issue date: 13.04.25	Revision: A	Sheet: 4/5

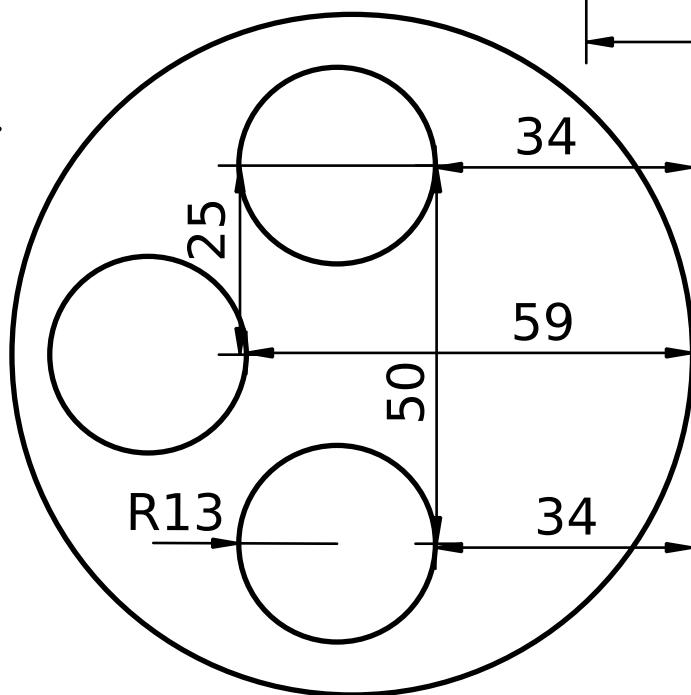


Top

Square has a depth of 24 mm



Side



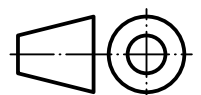
Bottom

Circles have a depth of 6.5 mm

Measurements in mm

Part Material:
PLA

Scale:
1 : 1



Title: Bus Stop Base	Created by: Annika Jungfleisch	Owner:	
Document type: Technical Drawing	Approved by: N/A		
Drawing number: DN003	Language: EN	Issue date: 13.04.25	Revision: A Sheet: 3/5