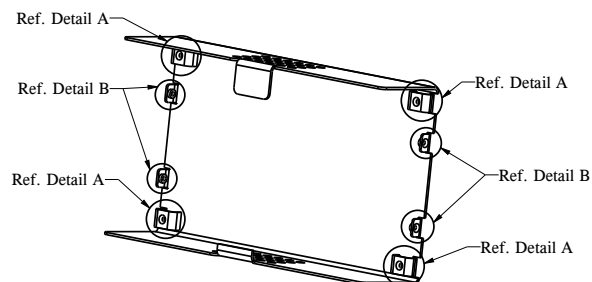
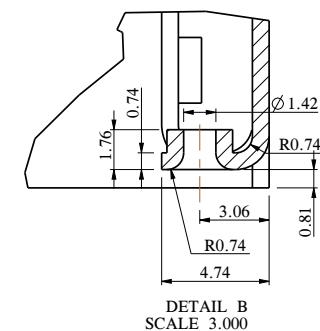
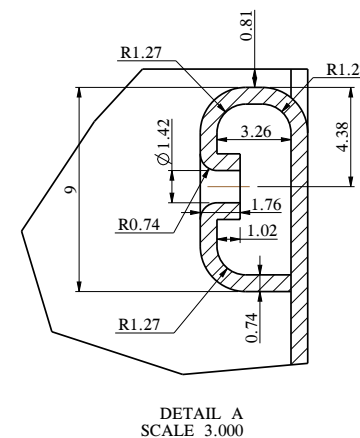
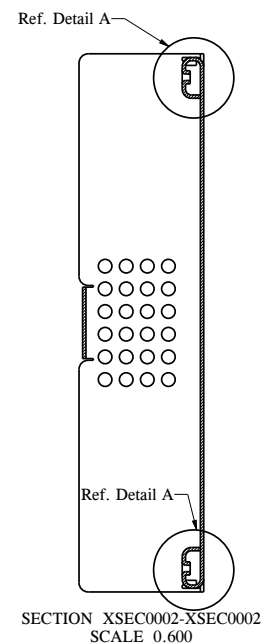
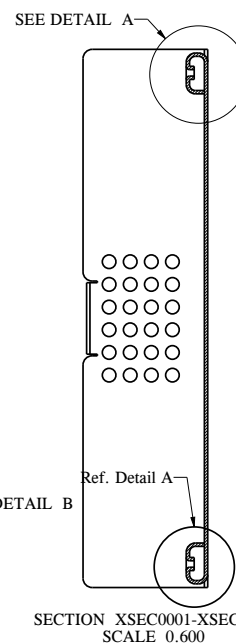
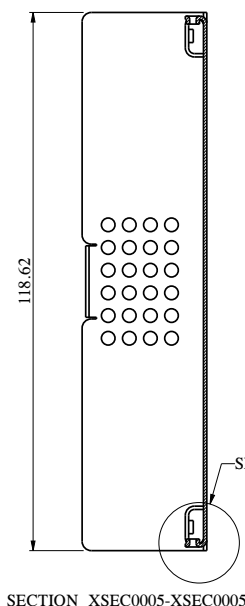
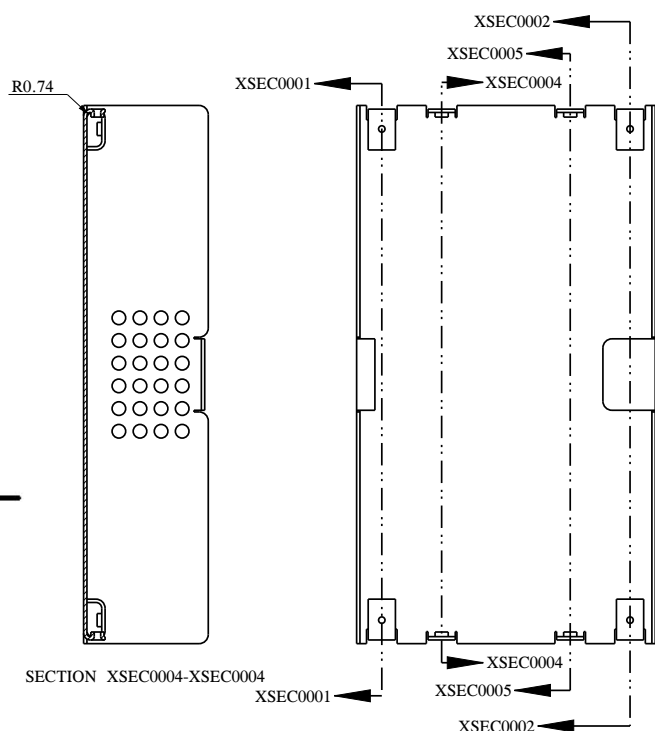
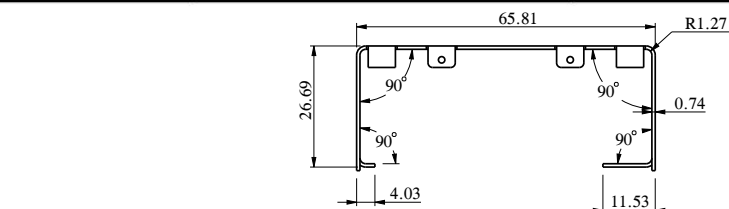


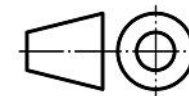
Please refer the DXF file of same drawing for more detail.
All bendings are 90°



Part Material:
AL 5052-H32, 0.8 MM THK

General tolerances: Dimensions in MM
ISO 2768-m

Scale:
1 : 1



Title, supplementary title:

Created by:

Owner:

Approved by:



Document type:

Drawing number:

Responsible department:
RD

Document status:

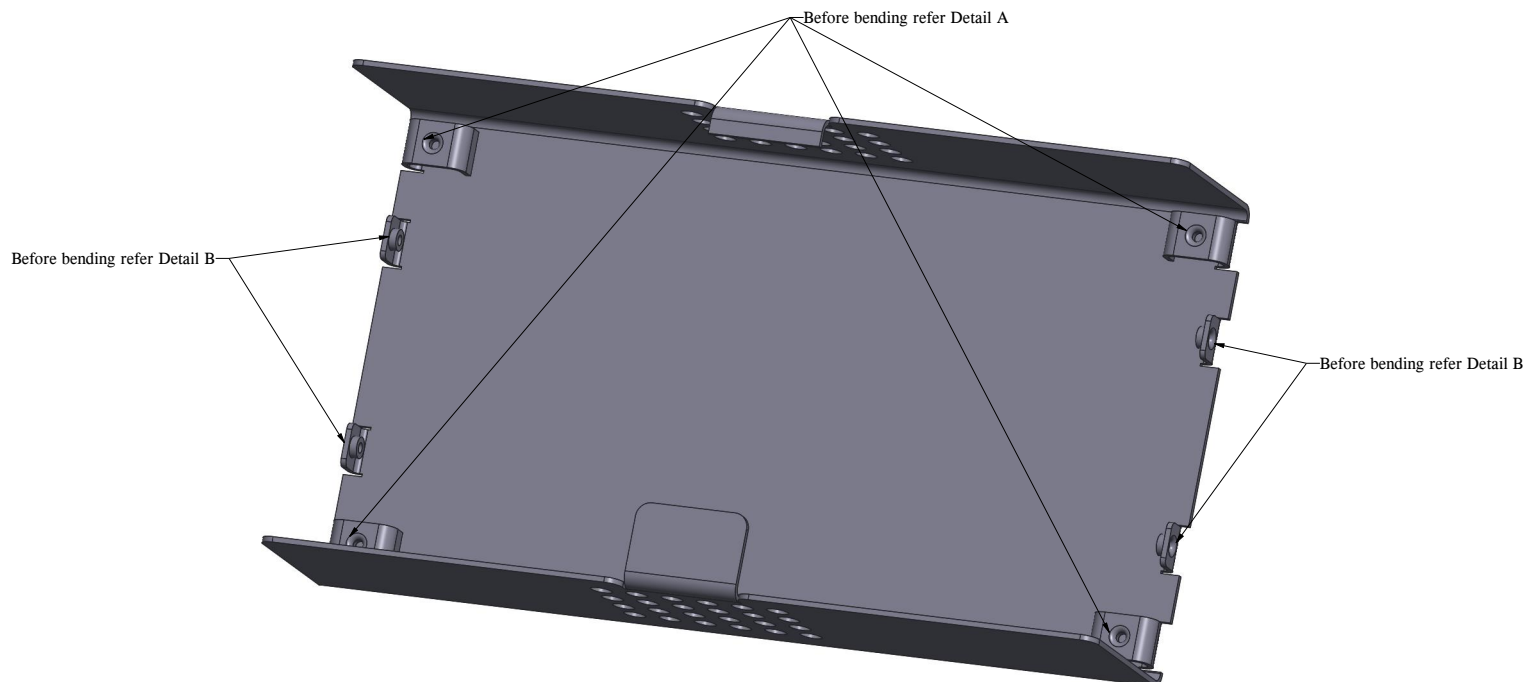
Language:
EN

Issue date:
YYYY-MM-DD

Revision:
AAA

Sheet:
X / Y

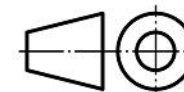
A4



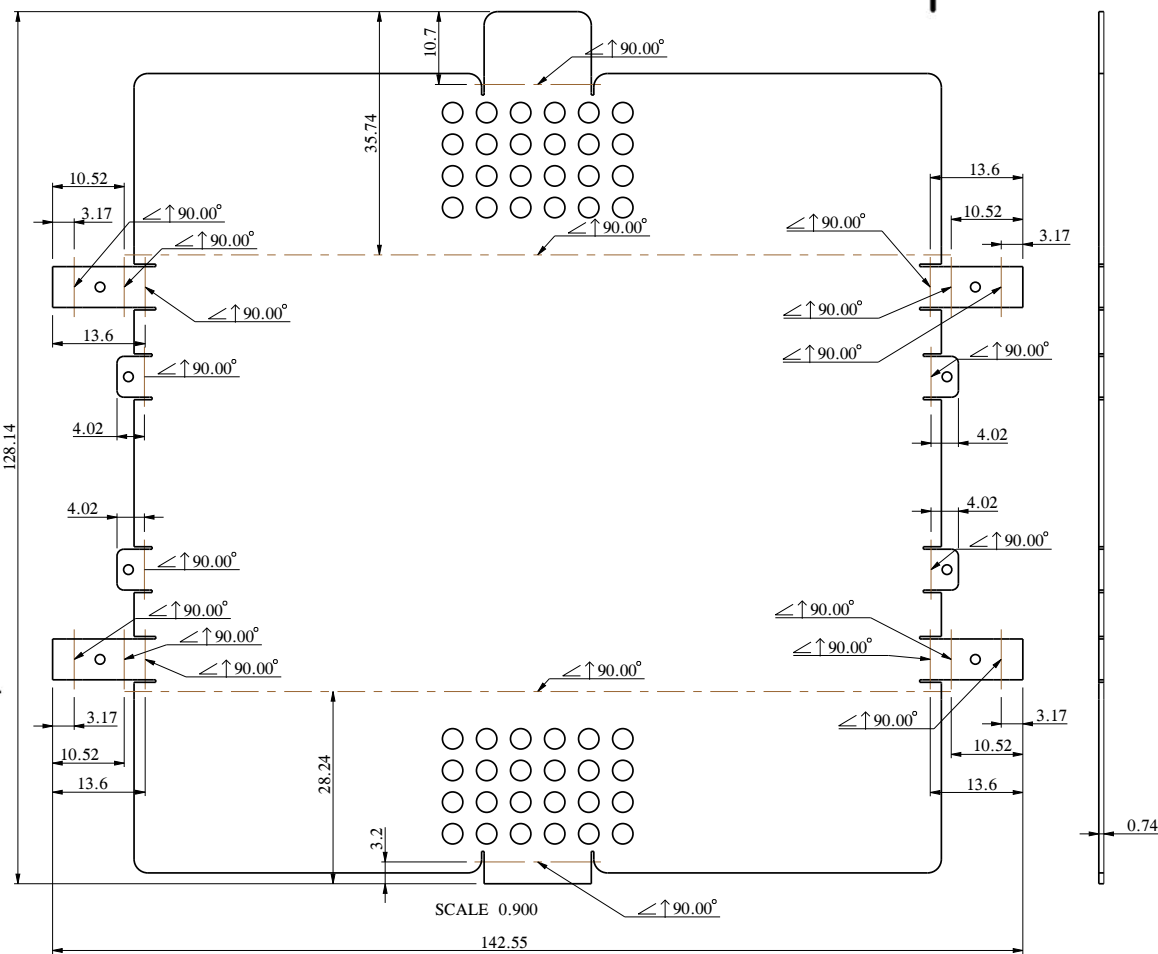
Part Material:
AL 5052-H32, 0.8 MM THK

General tolerances: Dimensions in MM
ISO 2768-m

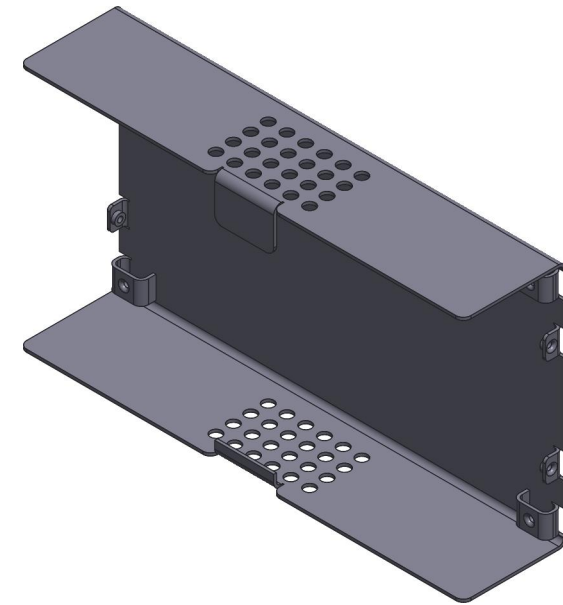
Scale:
1 : 1



Title, supplementary title:	Created by:		Owner: 	
	Approved by:			
Document type:	Drawing number:		Responsible department: RD	
Document status:	Language: EN	Issue date: YYYY-MM-DD	Revision: AAA	Sheet: X / Y



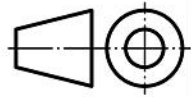
This is Flat view
Please refer the DXF file of same drawing for more detail.



Part Material:
AL 5052-H32, 0.8 MM THK

General tolerances: Dimensions in MM
ISO 2768-m

Scale:
1 : 1



Title, supplementary title:

Created by:

Owner:

Approved by:



Document type:

Drawing number:

Responsible department:
RD

Document status:

Language:
EN

Issue date:
YYYY-MM-DD

Revision:
AAA

Sheet:
X / Y