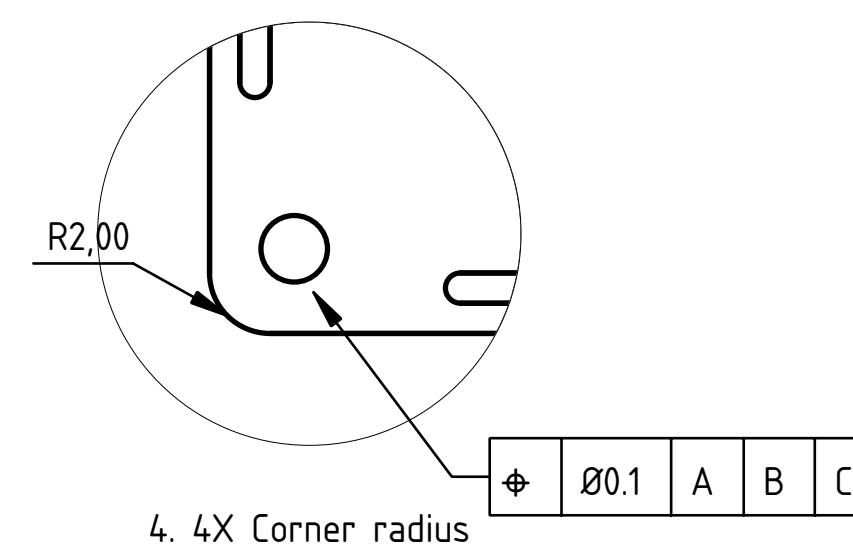
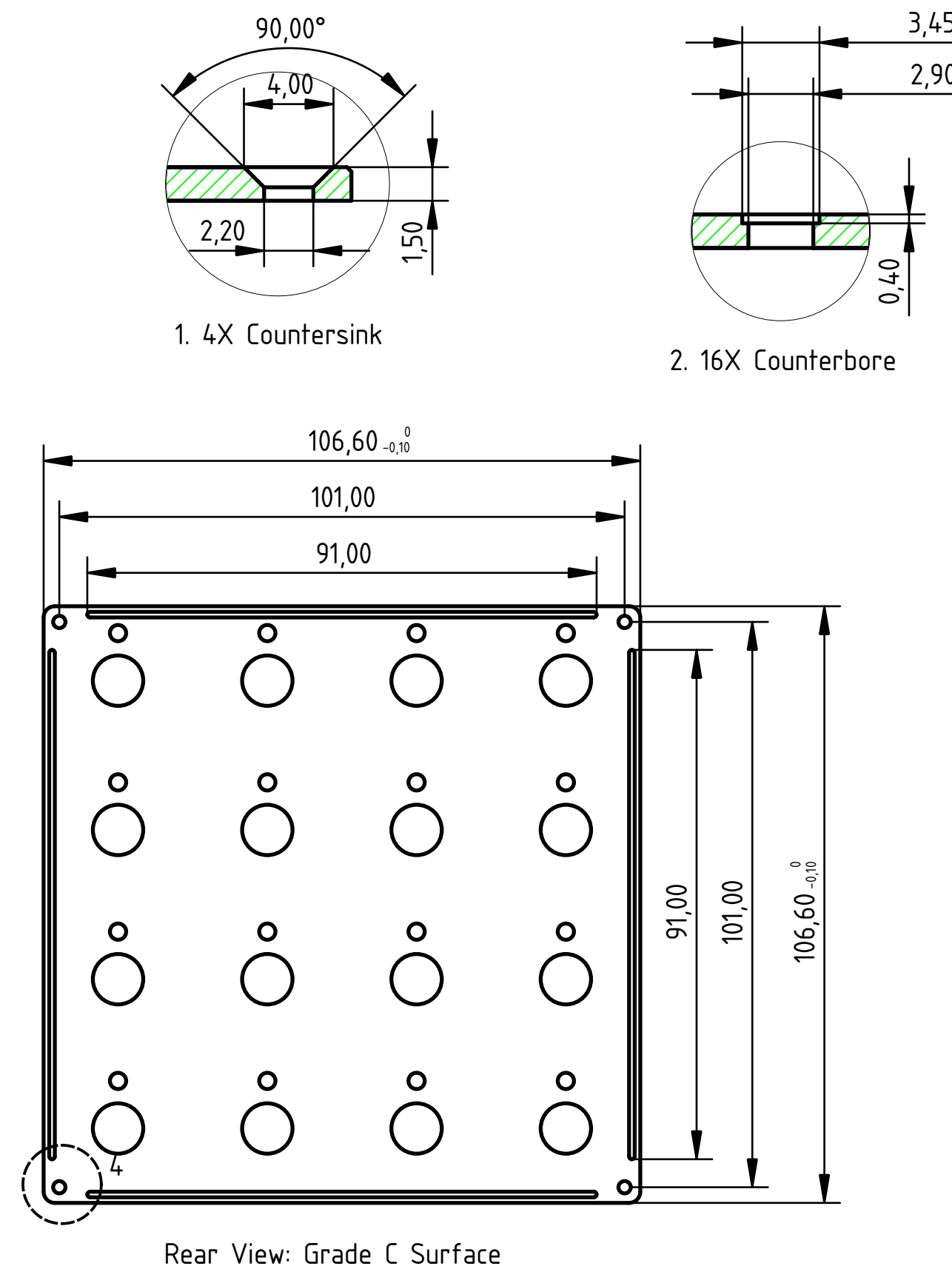
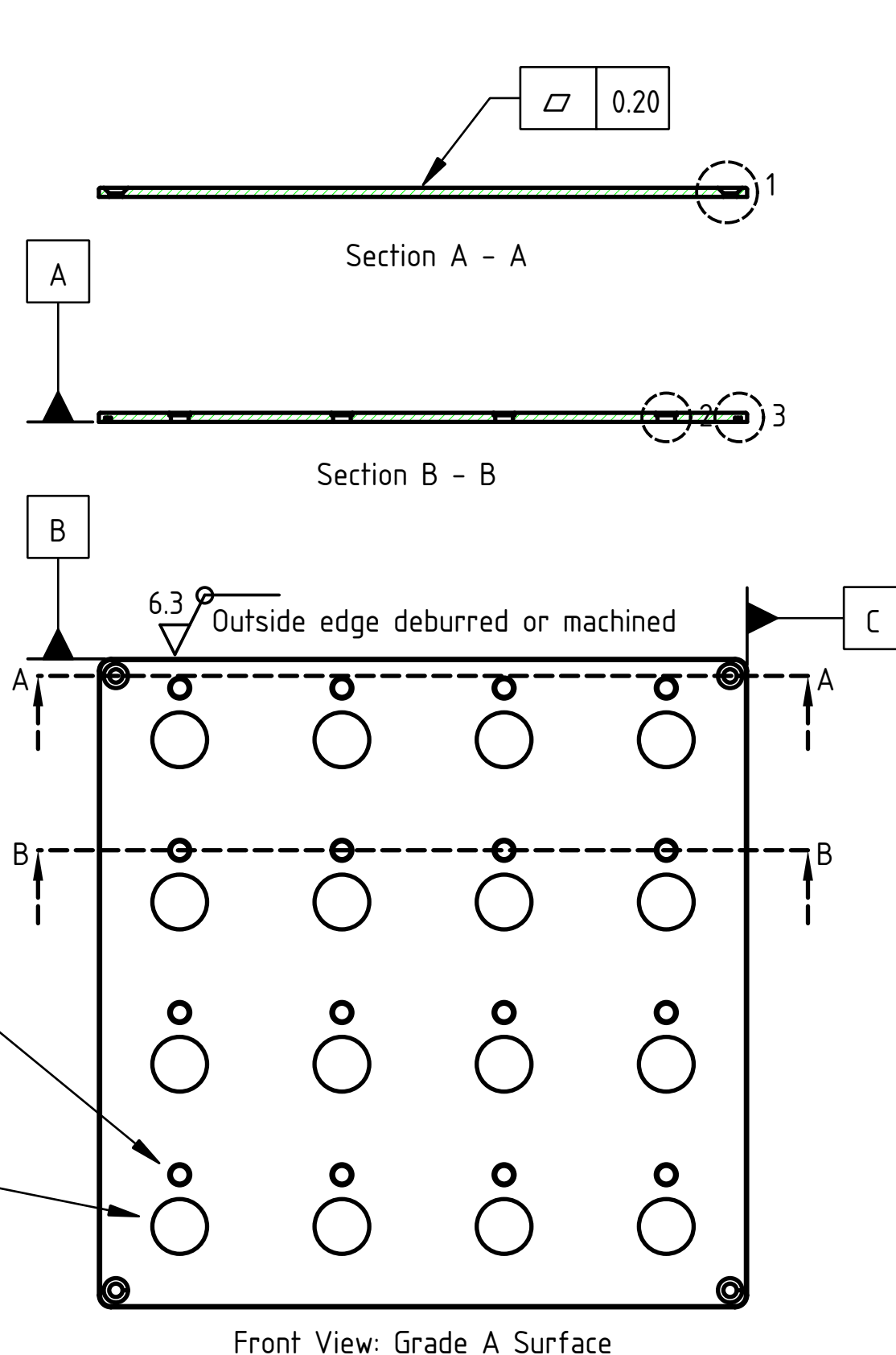


16X				
⌀	Ø0.1	A	B	C

16X Ø9.00				
⌀	Ø0.1	A	B	C
○	0.1			



Note 1: Surface finish

Texture all visible surface with #120 sandblasting before
Type II anodization! Dye the surface matt black during anodization!

Note 2: Surface quality

All surfaces are designated as Grande B unless otherwise specified

Grade A Surface: NO SCRATCHES OR DENTS ALLOWED

This surface is a high user contact surface or is highly visible
to the user in any use position.

Grade B Surface: MINOR SCRATCHES ARE ALLOWED

This surface is usually visible, though not normally directly facing
the user while the product is in use.

Grade C Surface: SCRATCHES OR DENTS ARE ALLOWED

This surface is hidden by other parts of the assembly or is the
inside surface of the assembly. It is not visible in the normal
use position, but may be visible during service.

Note 3: Dimensioning and tolerances

All dimensions are basic dimensions with theoretical values as defined by the 3D STEP file!
All tolerances are based on ISO 2768-mK unless specified otherwise!
Streightness and flatness tolerances are based on ISO 2768-mK unless specified otherwise!

Created by: Intech Studio Ltd	Title: P016 Frontpanel 2022.07.26.		
Supplementary information: All dimensions in millimeters unless otherwise stated!	Size: A2	Sheet: 1/1	Scale: 1:1
Part number: P016-Alu			
Drawing number: DN			
Date: 2022.06.14.			Revision: REV C