

Creative Commons Attribution 4.0 International license. CC-BY-4.0
PCB dimensions 81x128.4mm, 1 layer Aluminium

Marten Electric by Martin Niec; www.martenelectric.cz; martenelectric@gmail.com

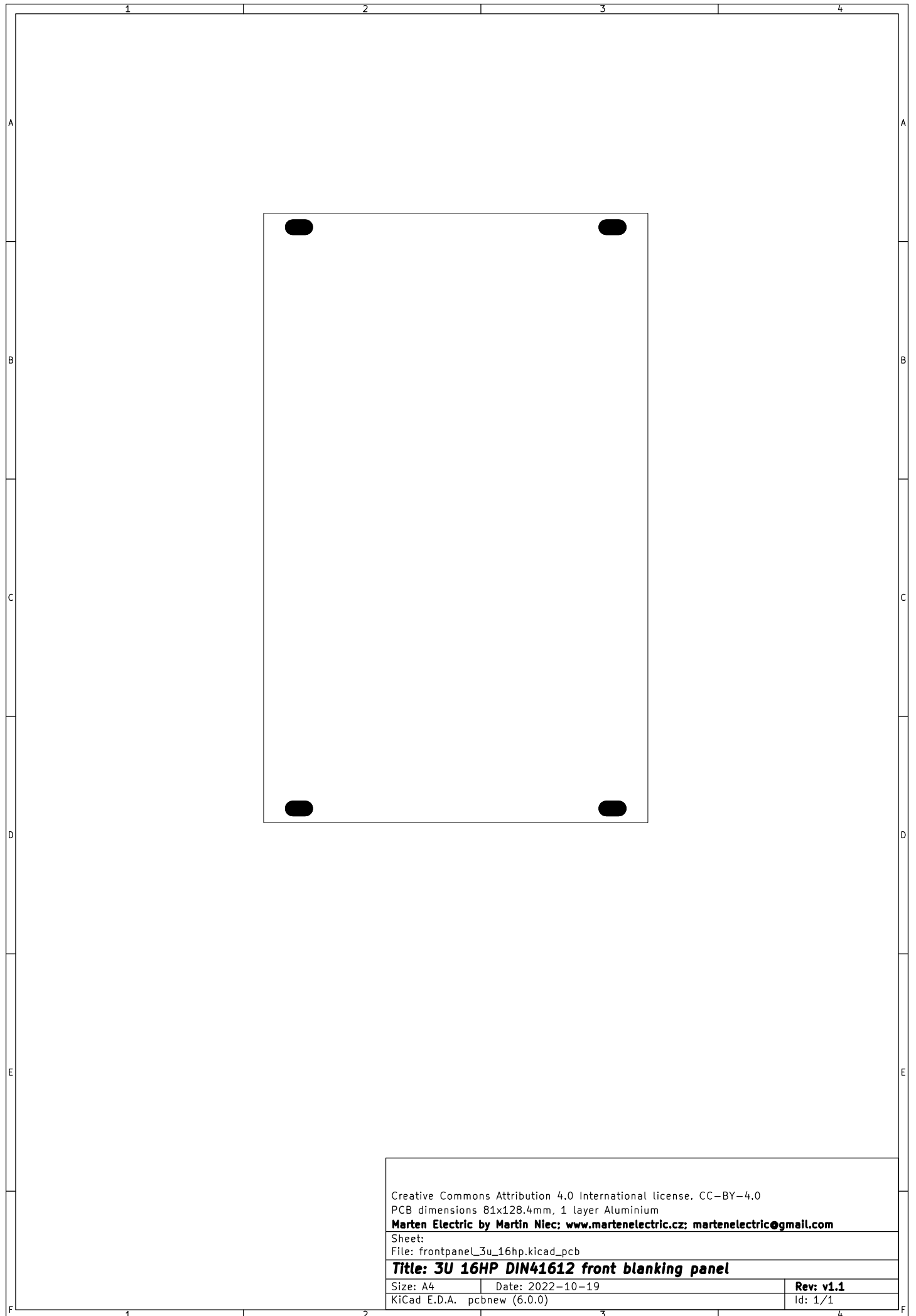
Sheet:

File: frontpanel_3u_16hp.kicad_pcb

Title: 3U 16HP DIN41612 front blanking panel

Size: A4 Date: 2022-10-19
KiCad E.D.A. pcbnew (6.0.0)

Rev: v1.1
Id: 1/1



Creative Commons Attribution 4.0 International license. CC-BY-4.0
PCB dimensions 81x128.4mm, 1 layer Aluminium

Marten Electric by Martin Niec; www.martenelectric.cz; martenelectric@gmail.com

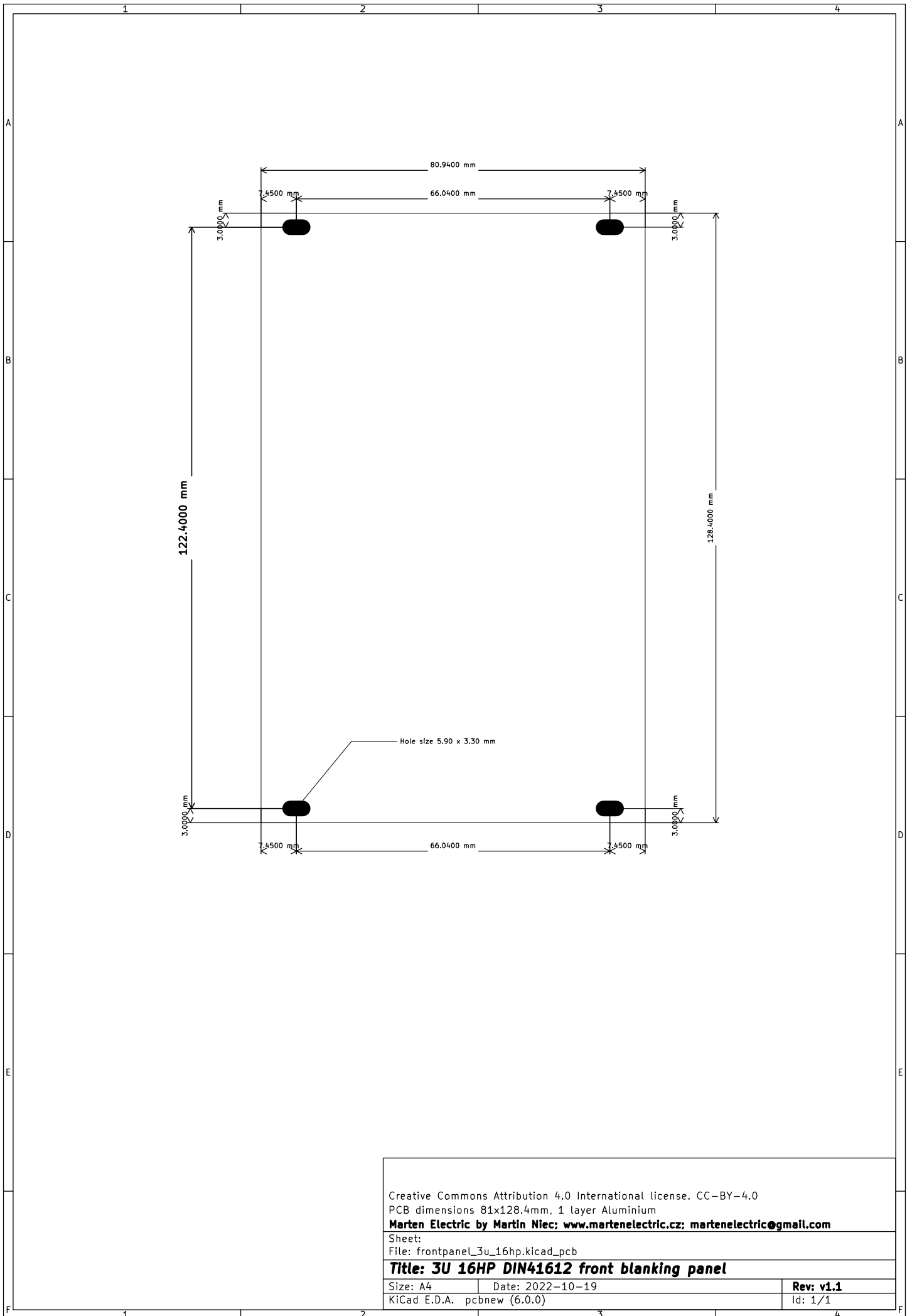
Sheet:

File: frontpanel_3u_16hp.kicad_pcb

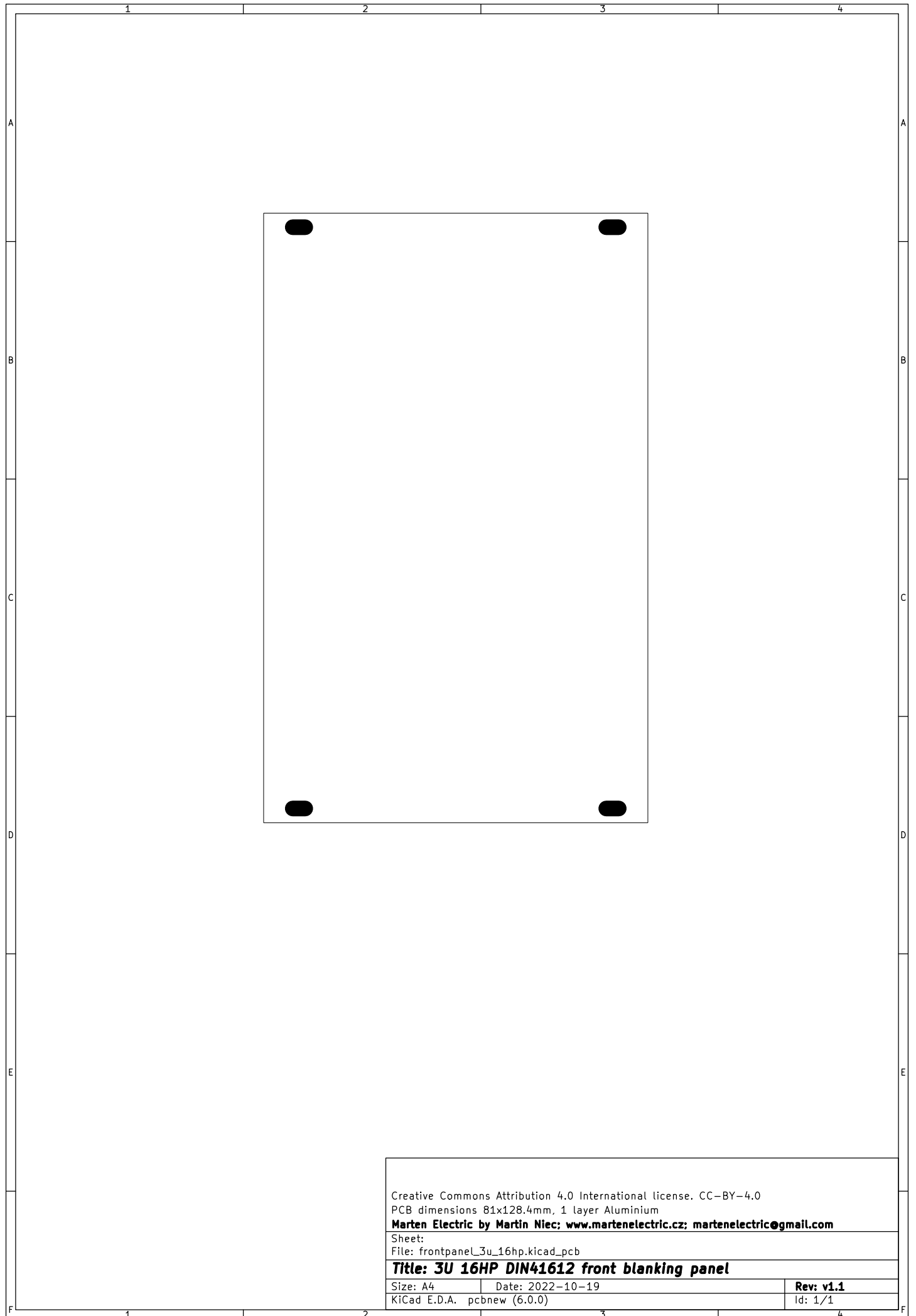
Title: 3U 16HP DIN41612 front blanking panel

Size: A4 Date: 2022-10-19
KiCad E.D.A. pcbnew (6.0.0)

Rev: v1.1
Id: 1/1



Creative Commons Attribution 4.0 International license. CC-BY-4.0		
PCB dimensions 81x128.4mm, 1 layer Aluminium		
Marten Electric by Martin Niec; www.martenelectric.cz; martenelectric@gmail.com		
Sheet:		
File: frontpanel_3u_16hp.kicad_pcb		
Title: 3U 16HP DIN41612 front blanking panel		
Size: A4	Date: 2022-10-19	Rev: v1.1
KiCad E.D.A. pcbnew (6.0.0)		Id: 1/1



Creative Commons Attribution 4.0 International license. CC-BY-4.0
PCB dimensions 81x128.4mm, 1 layer Aluminium

Marten Electric by Martin Niec; www.martenelectric.cz; martenelectric@gmail.com

Sheet:

File: frontpanel_3u_16hp.kicad_pcb

Title: 3U 16HP DIN41612 front blanking panel

Size: A4 Date: 2022-10-19
KiCad E.D.A. pcbnew (6.0.0)

Rev: v1.1
Id: 1/1