

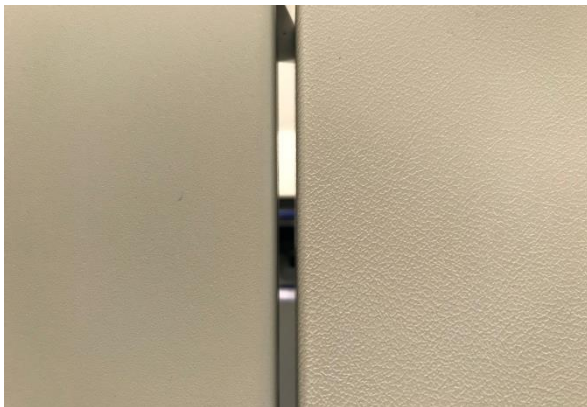
## PRODUCT CHANGE NOTICE:

### CHANGE DESCRIPTION

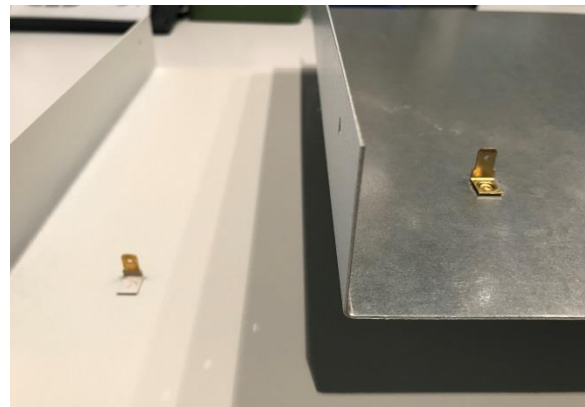
Material change for Inpac products

	Current Material	New Material
<b>Material</b>	.88mm steel	1.0mm steel (ST-BL 1.0330)
<b>Plating</b>	Inside = Zinc plated Outside = Plastic coated	Inside and outside zinc plated (DC01-B-M DIN EN 10130/10131)
<b>Powder Coat</b>	RAL 7035, outside only	RAL 7035, inside and outside
<b>Grounding</b>	With GND / earthing connection	

Technical properties are similar, but materials are different aesthetically.



New material (left), current Material (right), The exterior surface will be the same color, RAL 7035, but with a finer texture.



New material (left), current Material (right), All surfaces of the cover, including the interior, will be powder coated.

### REASON FOR THE CHANGE

Changing the material will mitigate sourcing constraints, minimize leadtime and ensure consistent quality. The new material will also allow further customization, such as different color combinations.

### PRODUCTS AFFECTED

All Inpac standard and custom kits, covers, and the 6U divider plate.

### IMPLEMENTATION TIMELINE

The new part numbers will be available after May, 2018. Customers unable to transition to new material should place their final order before December 31, 2018.

Height U	Depth (mm)	Current Part Number	New Part Number
2	254.5	10828-071	10828-171
2	314.5	10828-072	10828-172
2	374.5	10828-073	10828-173
3	254.5	10828-051	10828-151
3	314.5	10828-052	10828-152
3	374.5	10828-053	10828-153
3	434.5	10828-054	10828-154
4	254.5	10828-056	10828-156
4	314.5	10828-057	10828-157
4	374.5	10828-058	10828-158
4	434.5	10828-059	10828-159
6	374.5	10828-068	10828-168
6	434.5	10828-069	10828-169