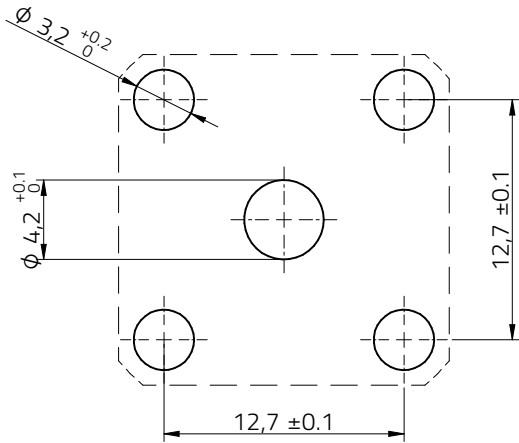**Step 1.** Create a panel cutout in the panel according to datasheet

$\varnothing\ 3,2\ ^{+0,2}_{0}$

$\varnothing\ 4,2\ ^{+0,1}_{0}$

$12,7\ \pm0.1$

$12,7\ \pm0.1$
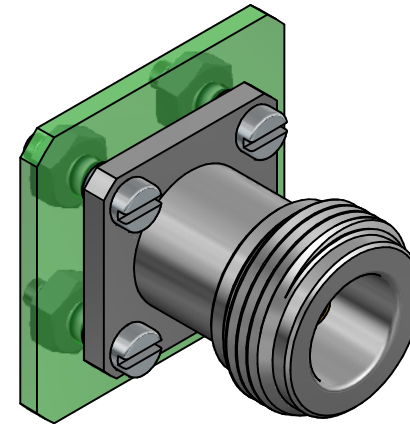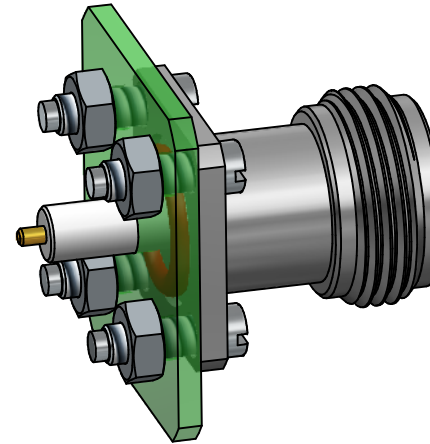
Step 2. Assemble by screwing from front of the panel
Suggest screw size : Male Screw M3

Gasket

Male Screw M3
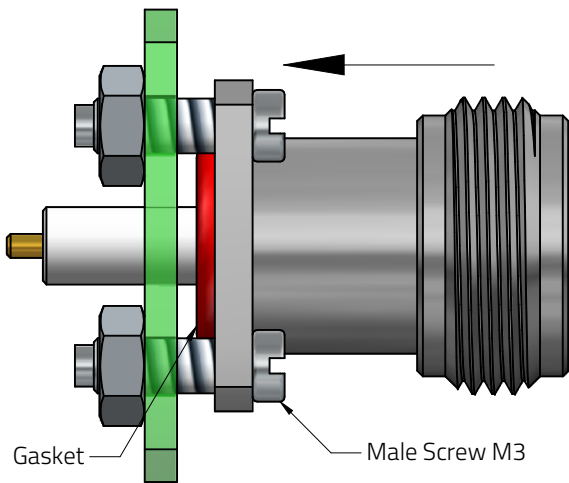
IP67 Panel Protection
The gasket should be sandwiched tightly between the connector and panel

Note :

IP67 Test follows IEC-60529

IP**6**7 -> Totally protected against dust

IP6**7** -> Protected against liquid effects of temporary immersion
between 15 ~ 100 cm (30 minutes)

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DESCRIPTION

IP67 N TYPE Panel Jack 4-Hole Installation Guide

REVISION	STATUS	DATE	BUSINESS UNIT
		2022-08-24	eiCan