1. Material / Design

☐ Is the material of the worktop suitable?

☐ Does the original thickness of the worktop fit the requirements?

☐ Does the PITT unit fit according to the depth of the worktop?

☐ Is the required minimum C-size being applied?

☐ Does the minimum required C-size fit into the design?

(Taken into account, for example: grip rails, constructions cabinet/front)?

☐ Is the distance from side to first cut-out at least 150 mm on both sides?

☐ Does the entire width of the PITT unit fit into the width of the cabinet?

☐ Can the PITT unit be freely disassembled without disassembling the cabinets/worktop?

☐ In case of a cutlery tray: does the height of the unit still fit?

2. Cut-outs

☐ Are all regulations from both PITT and worktop manufacturer about the making of the cut-outs

☐ known?Is every cut-out smooth and even?

☐ Is a facet of at least 1×1 mm applied on top and bottom of the recesess(es)?
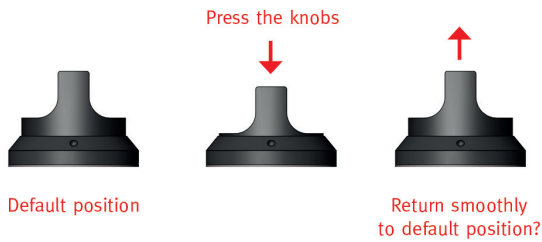
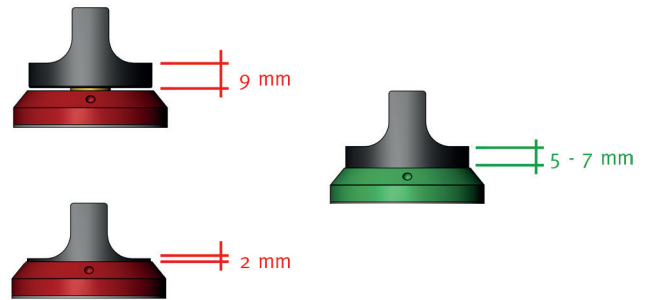### 3. Installation

See next page.

For more information, check:

1. The PITT Portal Knowledgde Base & File Manager, via pitt-portal.com
2. Document: 'Installation and handling instructions PITT cooking'
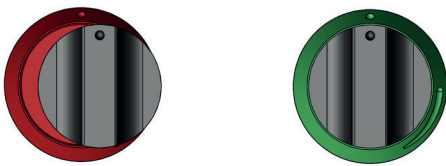3. Document: PITT cooking Installation manual

3. Installation

☐ Do the knobs run smoothly in the scale?
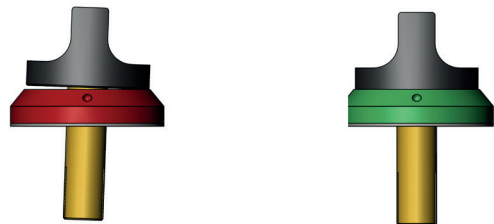*If not: reposition the scale. See Installation manual step 20-21.*

Press the knobs

Default position

Return smoothly to default position?

☐ Do the knobs have the right height?
If not: re-adjust the height. See Installation manual step 13-18.
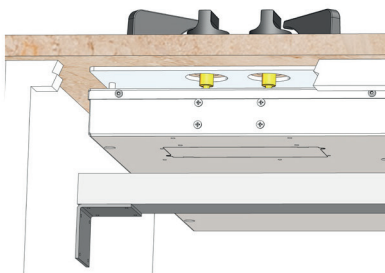
9 mm

5 - 7 mm

2 mm

☐ Are the knobs centered in the cut-out?
If not: re-adjust the appliance. See Installation manual step 6-18.
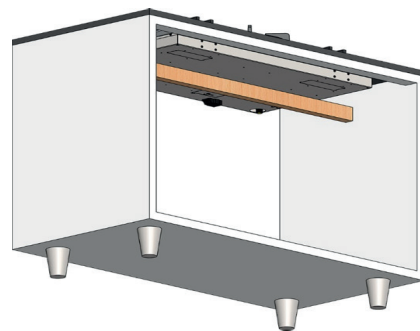
☐ Are the knobs stranding straight?
If not: re-adjust the appliance. See Installation manual step 6-18.

☐ Does the heat conductor make proper contact with the worktop?
If not: adjust the screws of heat conductor in right order. See Installation manual step 14-17.

☐ Is the support bar* properly positioned?
In case of a cabinet width of 900 mm or more, the module should always be fully supported.

*Profile of support bar
Length depends on size of cabinet

20 mm

20 mm

2 mm