

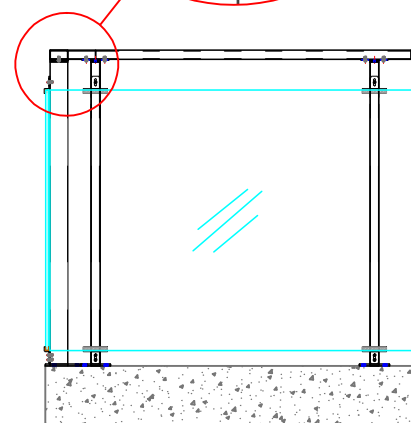
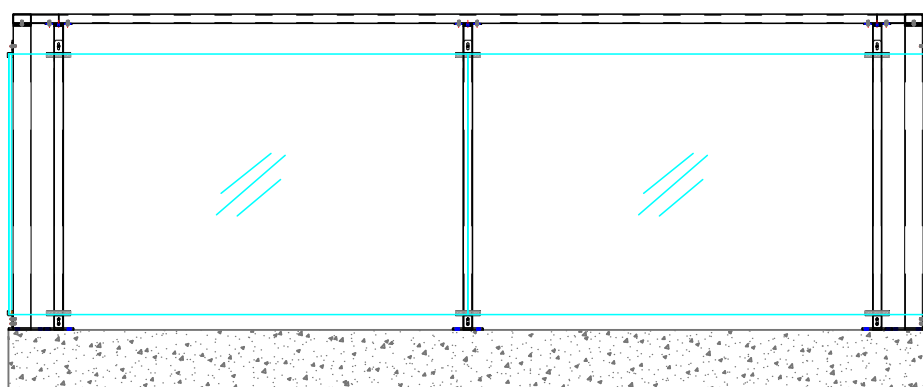
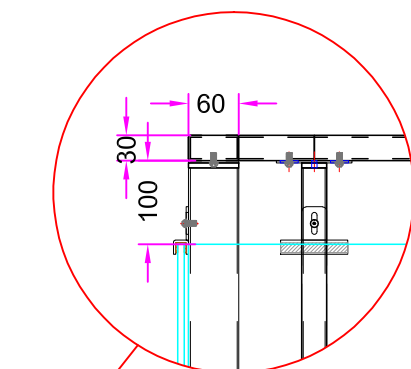
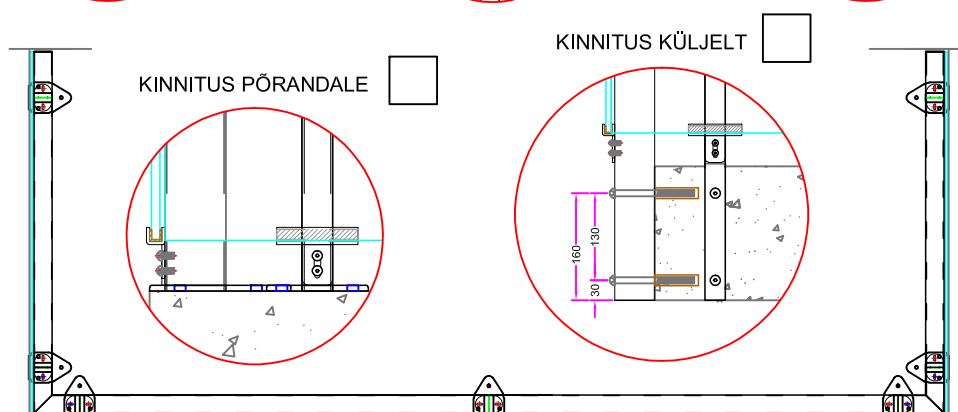
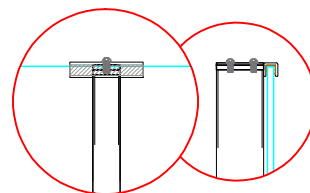
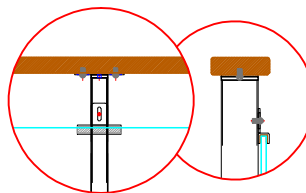
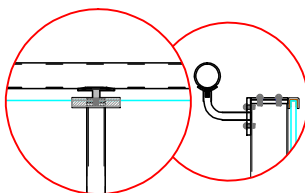
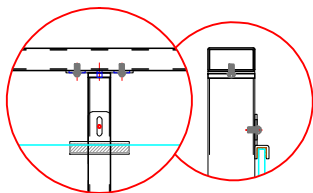
KLAASPIIRE KP-514.63.... **.staBico.**

☐ 1. KP.514.63.63.A2.S
60x30x2mm KANTTORUST
KÄSIPUUGA

☐ 2. KP.514.63.42.A2.S
D42,4x2mm ÜMARTORUST
KÄSIPUUGA

☐ 3. KP.514.63.P.A2.S
PUIDUST KÄSIPUUGA

☐ 4. KP.514.63.00.A2.S
ILMA KÄSIPUUTA



MATERJAL

Must raud Fe ☐
RST Aisi 304 ☐
RST Aisi 316 ☐

KLAAS

4+4mm lamineeritud 8,76 ☐
8,0mm karastatud klaas ☐
5+5mm lamineeritud 10,76 ☐
10,0mm karastatud klaas ☐

VIIMISTLUS

Lihvitud ☐
Poleeritud ☐
Värvitud ☐

värvitoon RAL



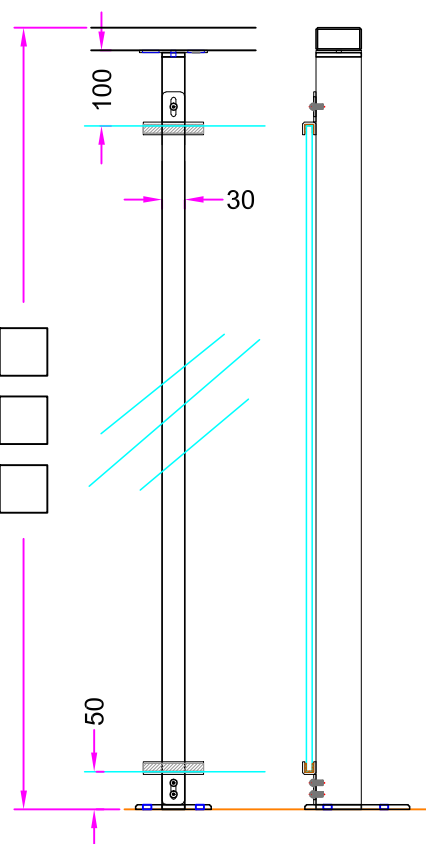
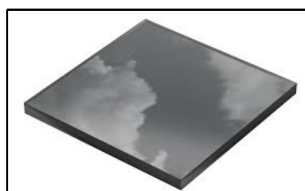
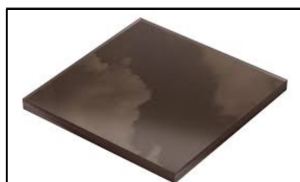
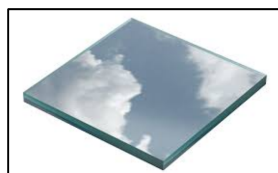
Piirde kõrgus 900mm ☐
Piirde kõrgus 1000mm ☐
Piirde kõrgus 1100mm ☐

KLAASI TOONID

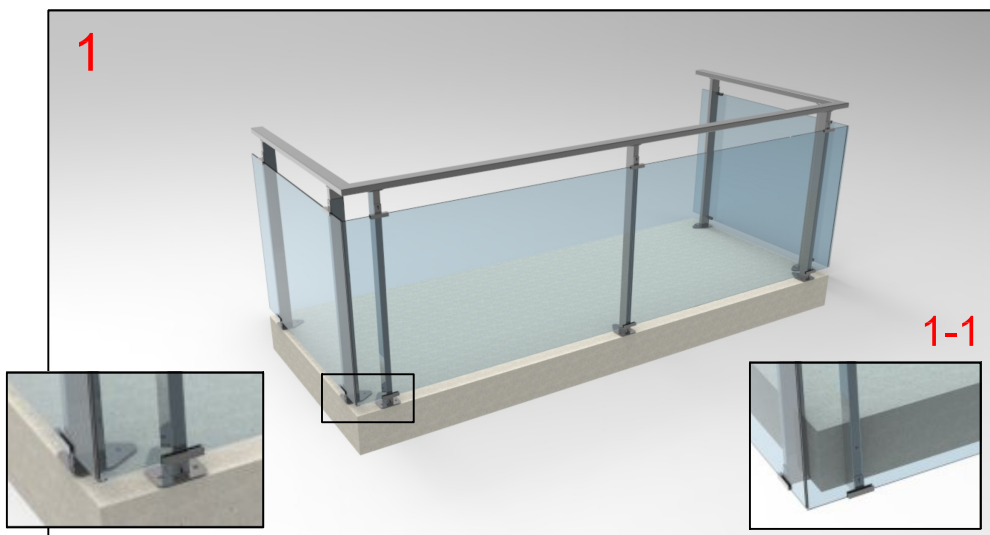
Kirgas ☐

Pronks ☐

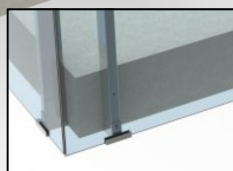
Hall ☐



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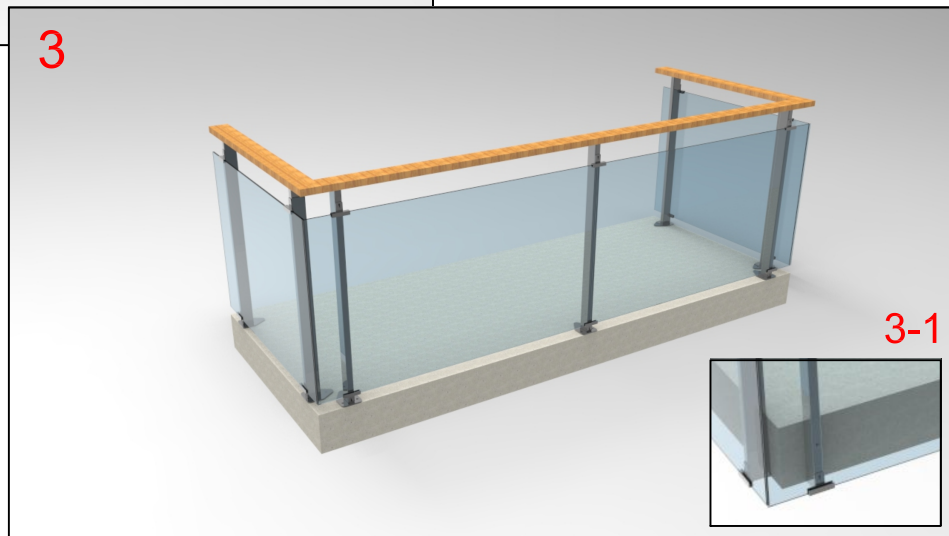


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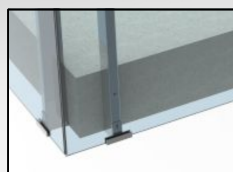


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- Technical drawings of a door frame showing dimensions for a 100mm thick door. The left drawing shows the door in the closed position with a 30mm gap. The right drawing shows the door in the open position with dimensions 95mm, 28mm, and 100mm.



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- A 3D architectural rendering of a glass railing system. It features a thick, light-colored concrete base. A clear glass panel is mounted on top of this base, held in place by several vertical stainless steel posts. The posts are secured with clamps at the top and bottom. The railing is shown in a corner configuration, with the glass panel meeting at a 90-degree angle. An inset image in the bottom right corner provides a close-up view of the post-and-clamp connection mechanism.



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