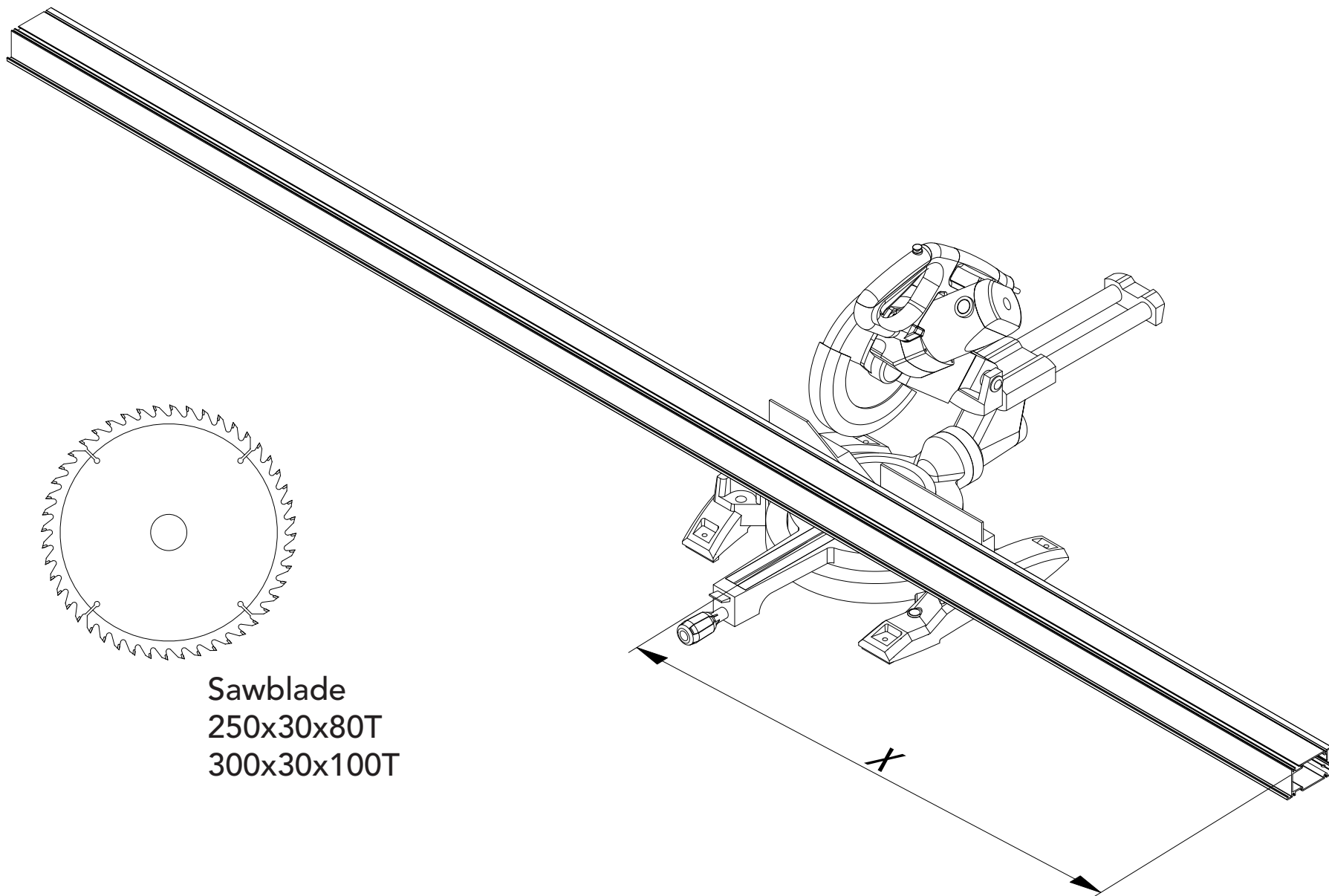
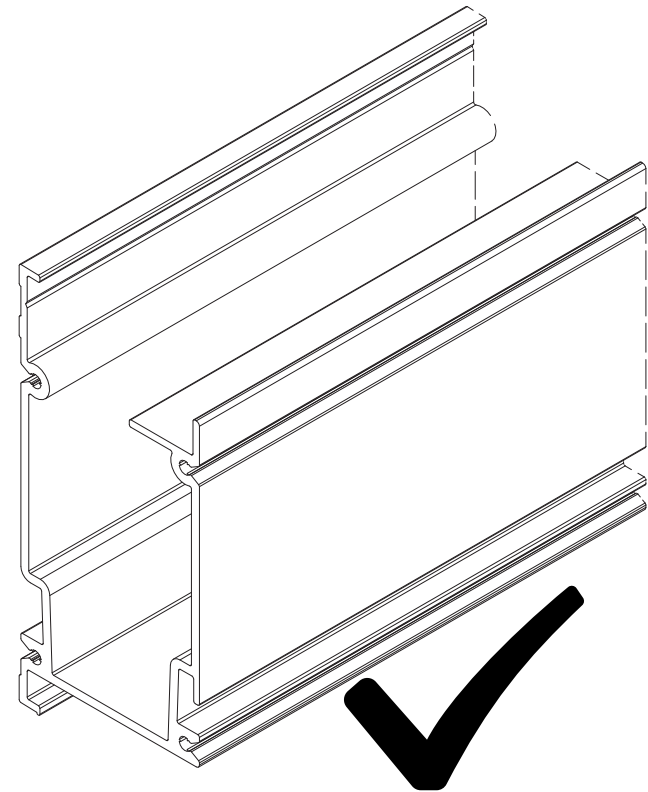
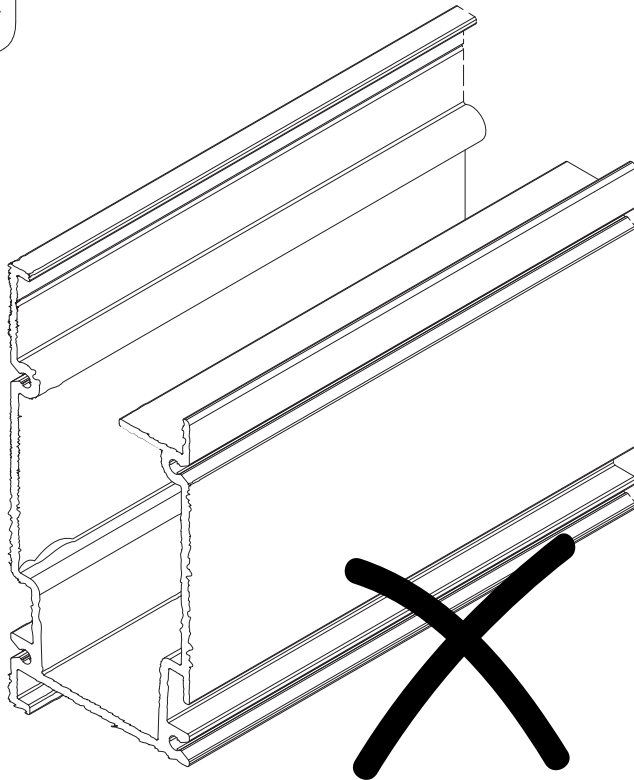
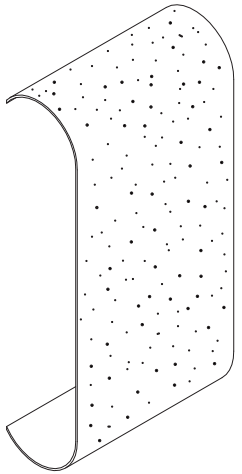


1



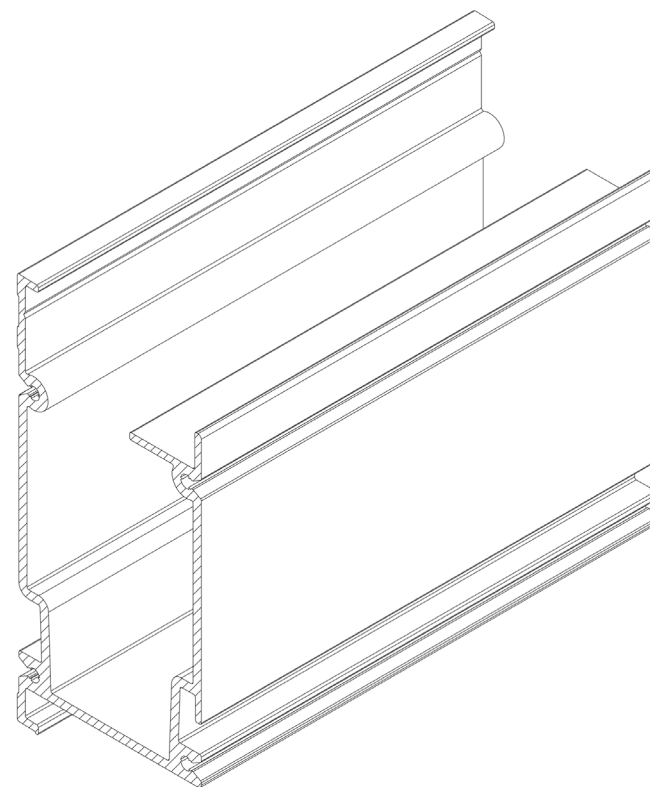
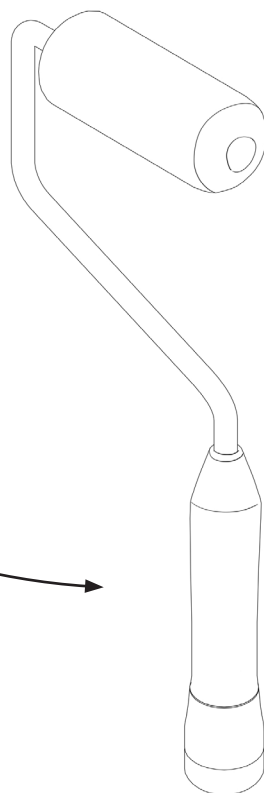
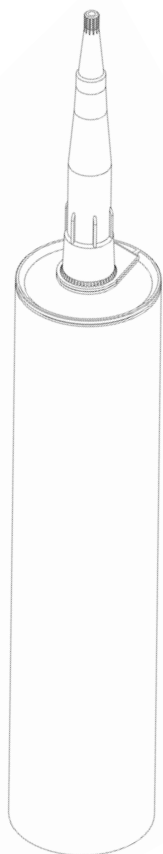
2

Finish edges with 220 grid sandingpaper

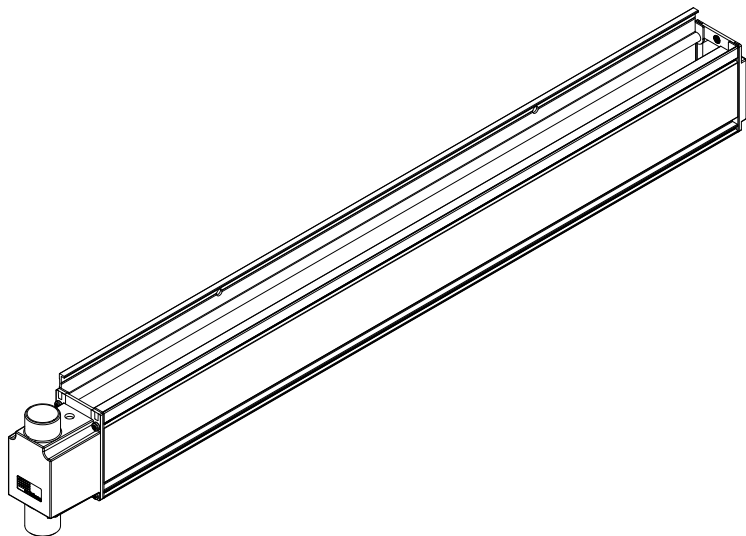


3

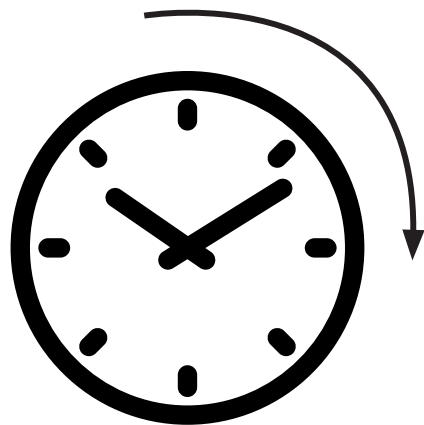
Seal edges with COSMO HD-100 using roller



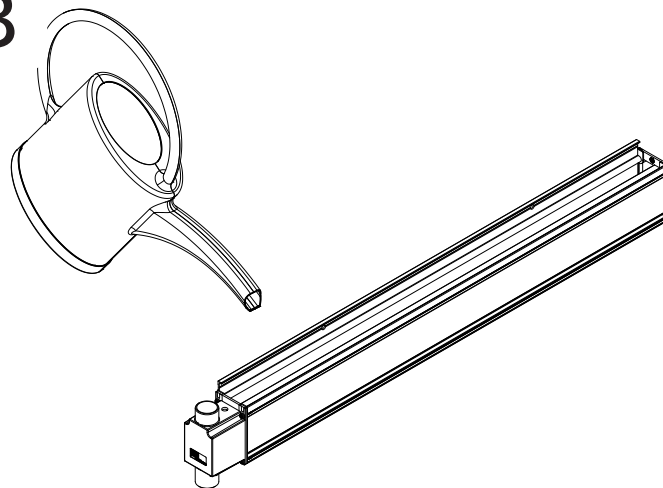
6A



Leave to dry for 15 minutes

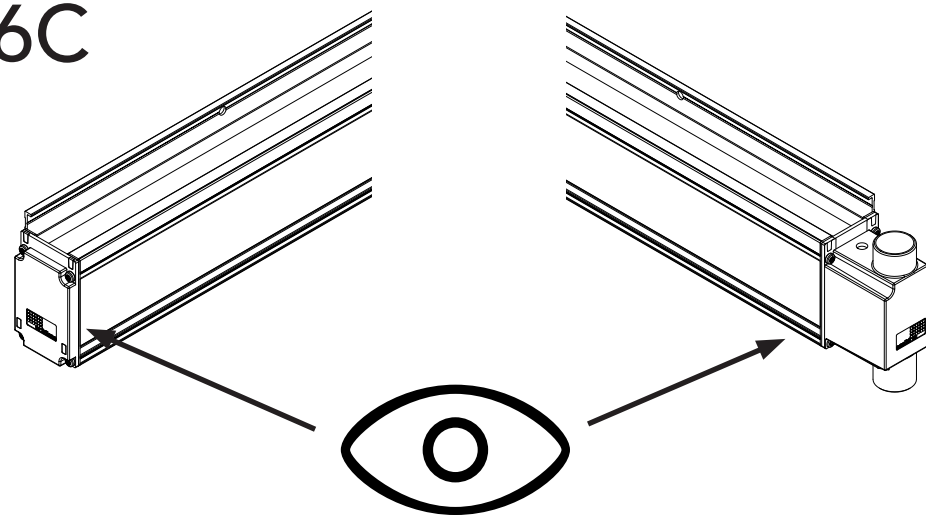


6B



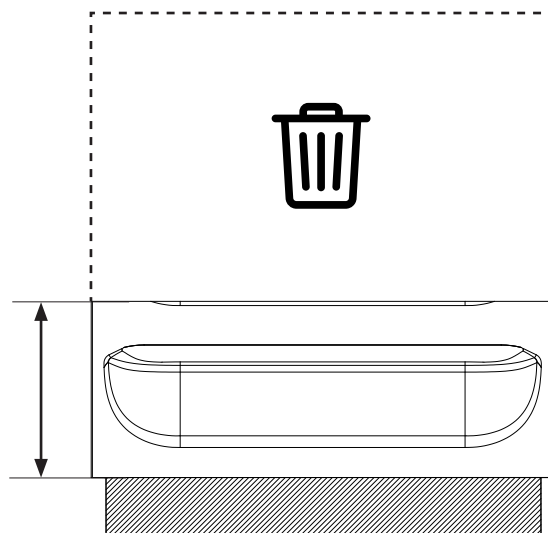
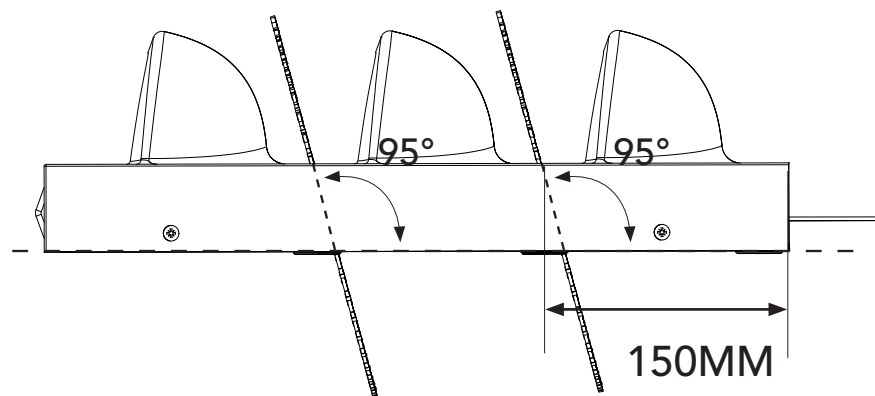
48h on water test

6C

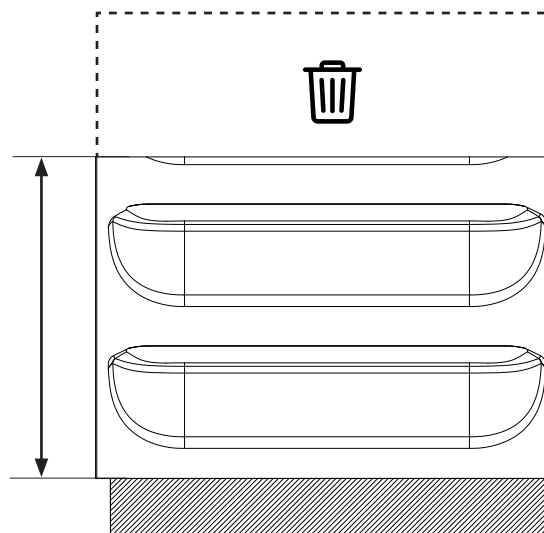


In case of leaks, tighten screws or reseal

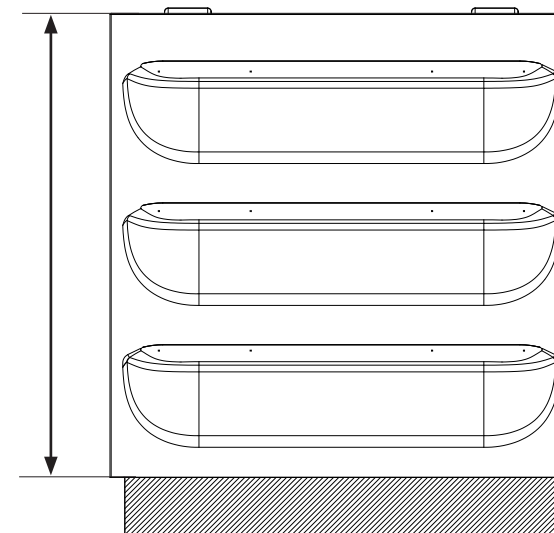
7 Sawing slotted cassettes



150MM



275MM



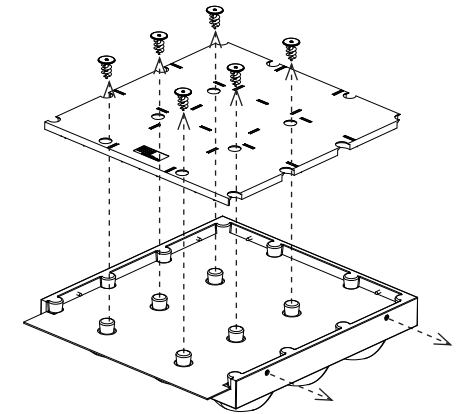
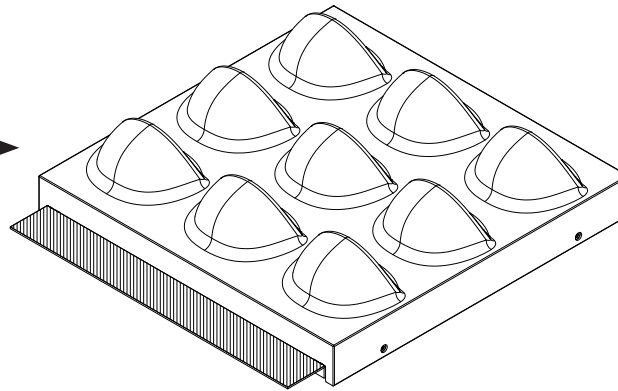
401MM

8A

Sawing cup cassettes:
remove wicking fabric

Cup cassette with wicking
fabric

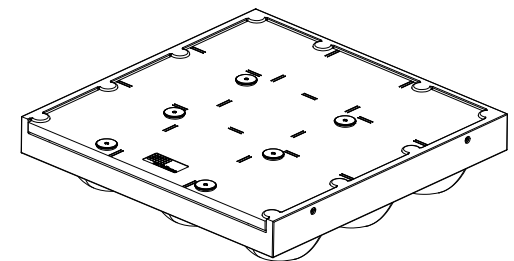
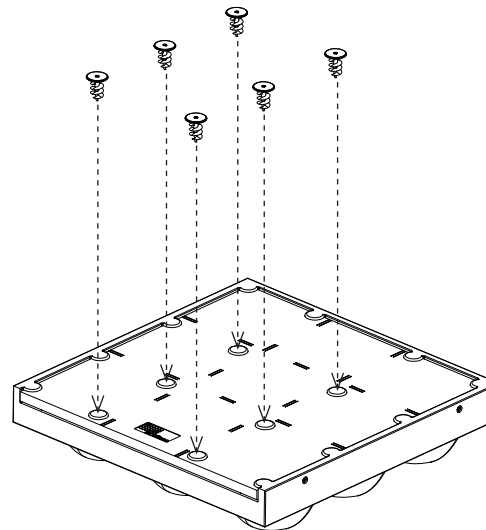
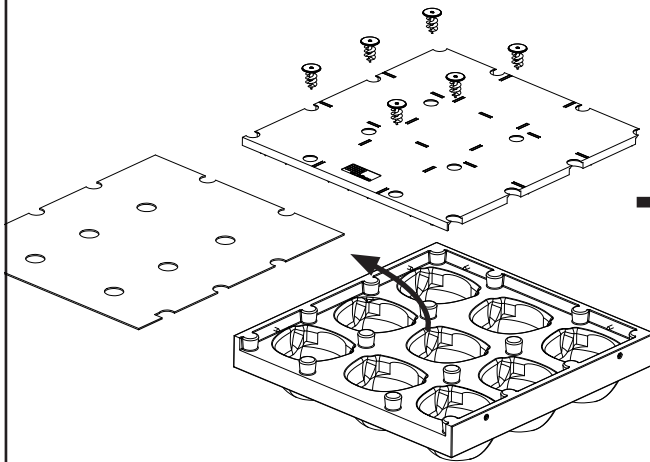
Opening cassette



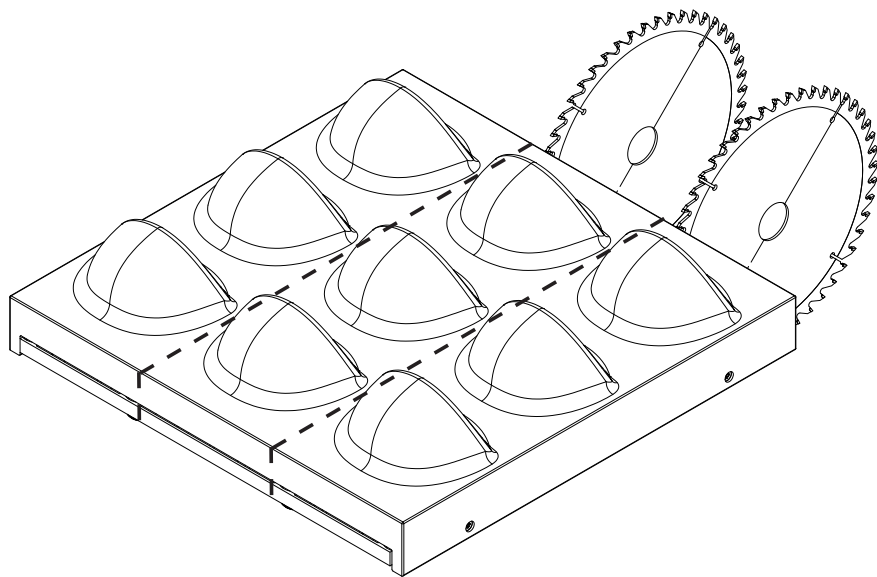
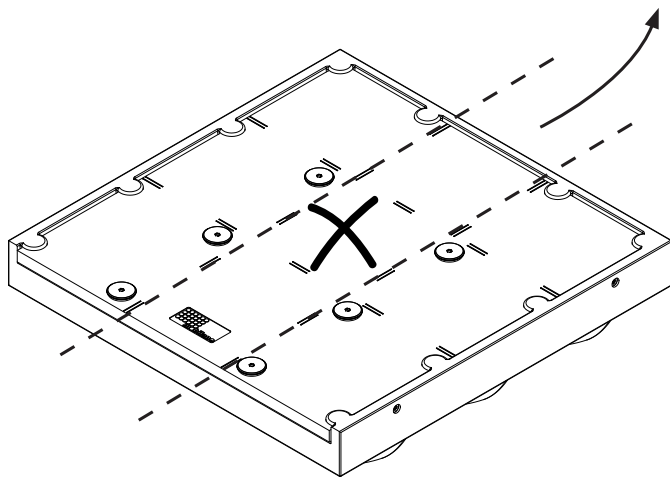
Remove wicking fabric

Close cassette with short
EPP screws

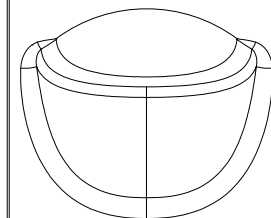
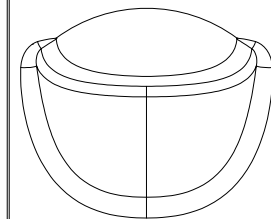
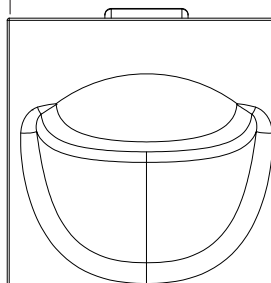
Cassette without
fabric



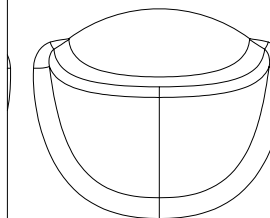
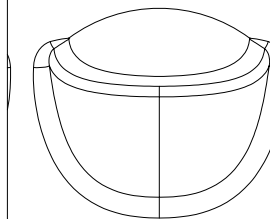
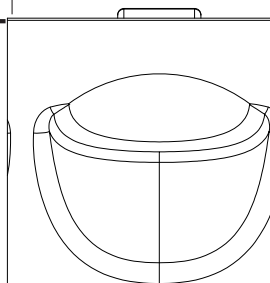
8B



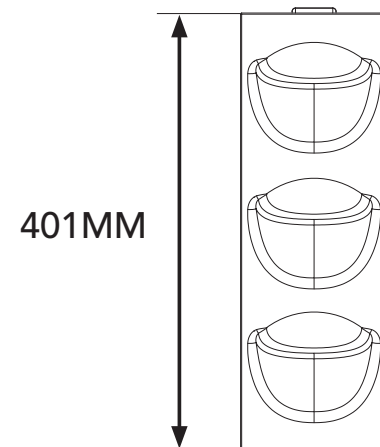
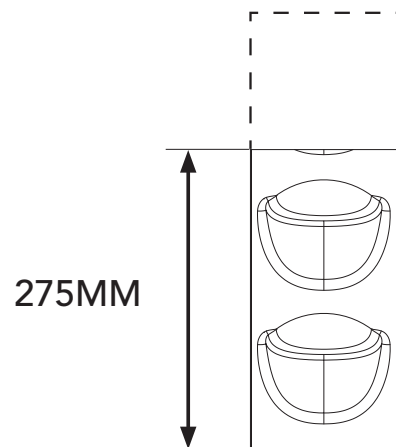
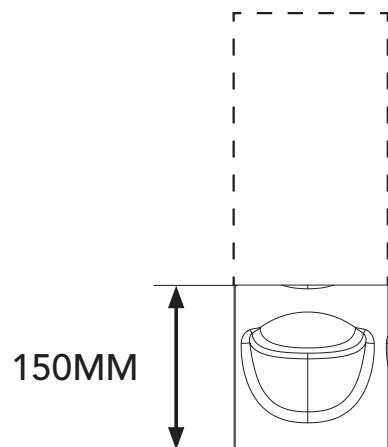
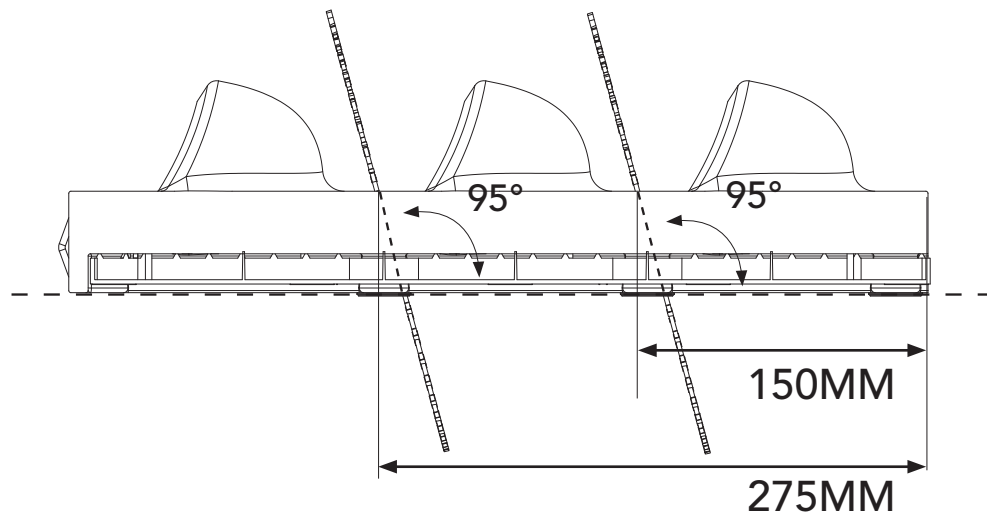
140mm



140mm



8C

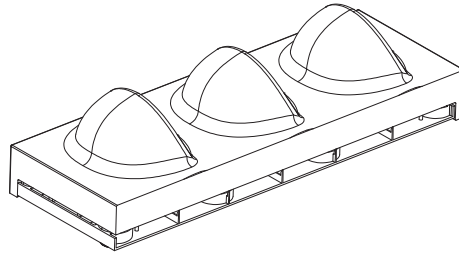


8D

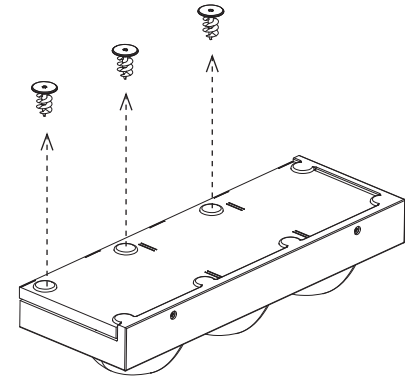
Sawing cassette:
Placing fabric



Sawn cup cassette
without fabric



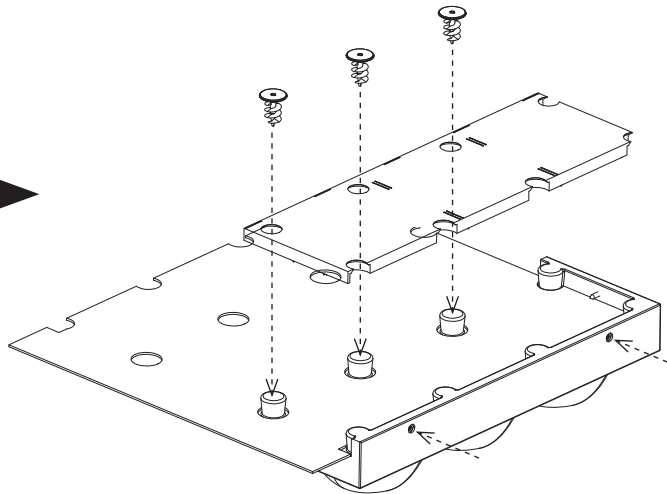
Open cassette



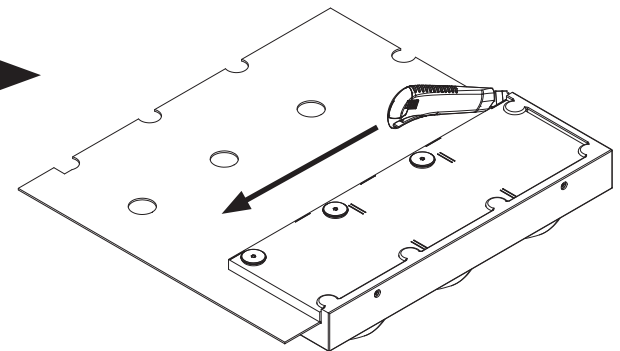
Place fabric



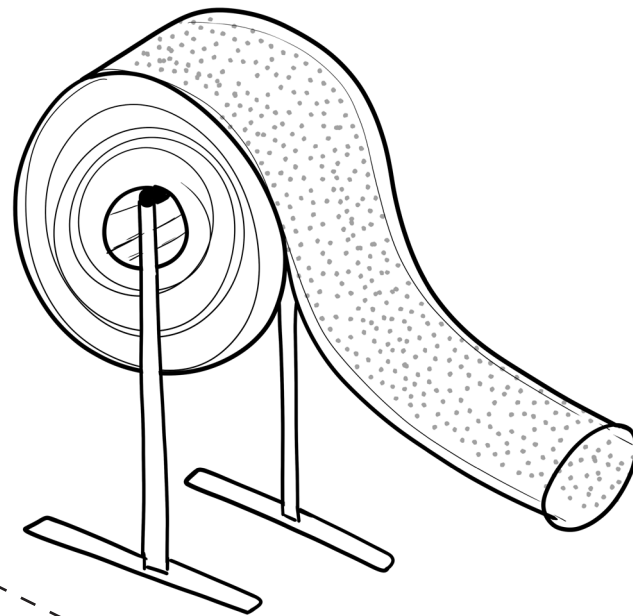
Close cassette with long
EPP screws



Cut fabric to size

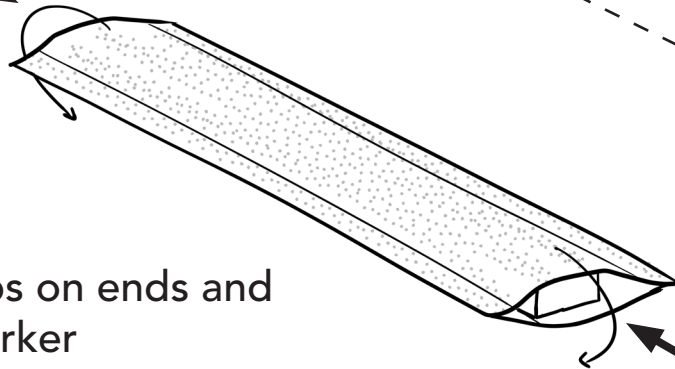
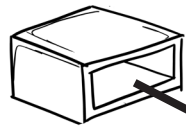


9A

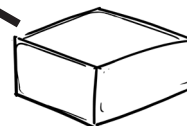


Wrap profiles in
protective film

9B



Place cardboard caps on ends and
note length with marker



10

