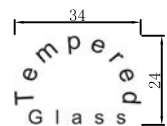
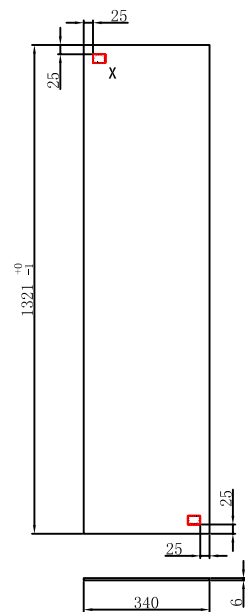
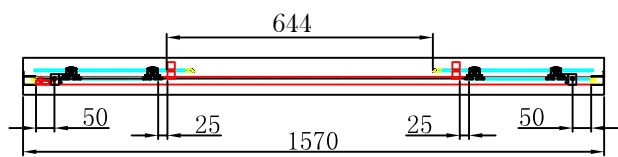
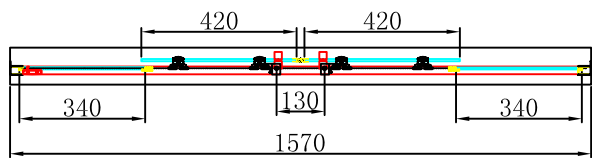
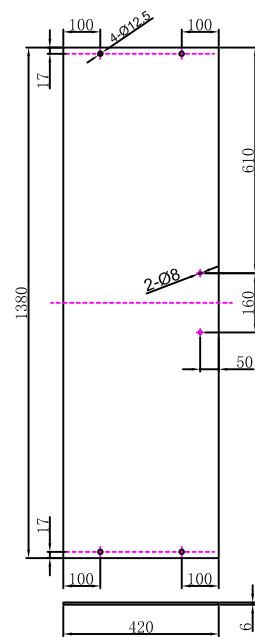
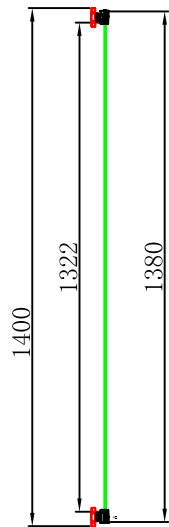
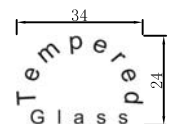
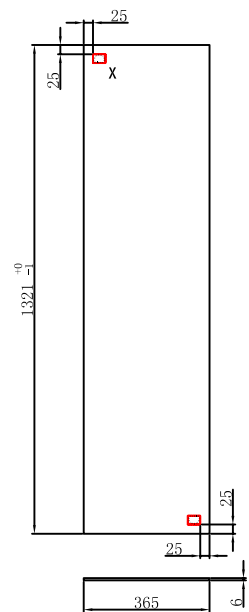
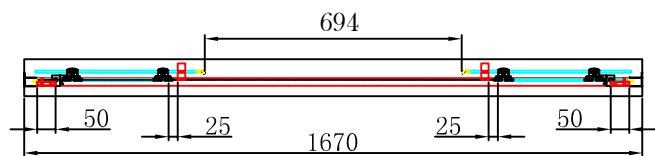
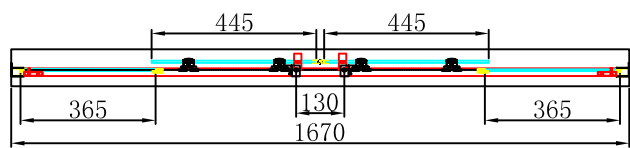
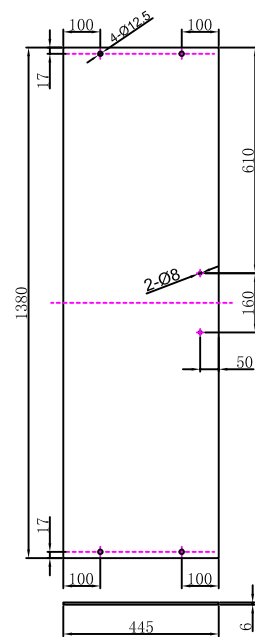
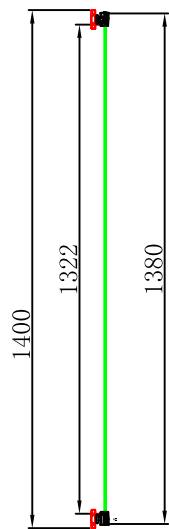


SLB2X160



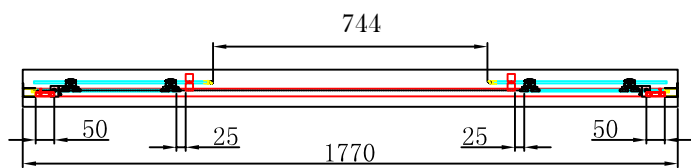
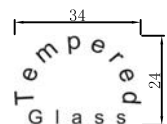
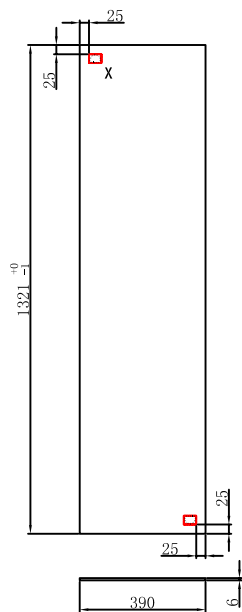
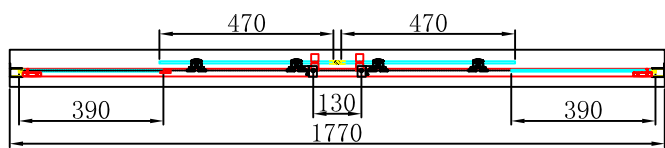
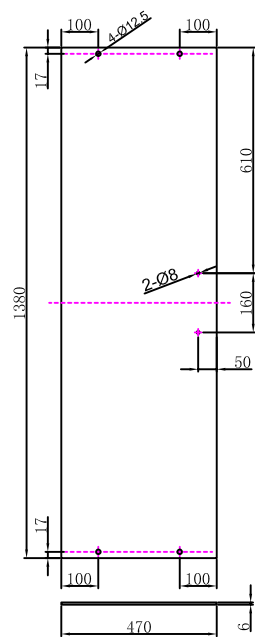
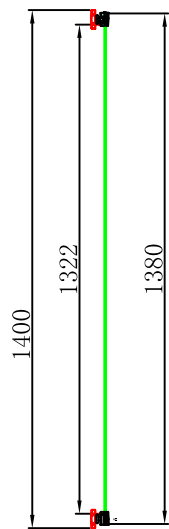
$$(1570 - 1610) * 1400$$

SLB2X170



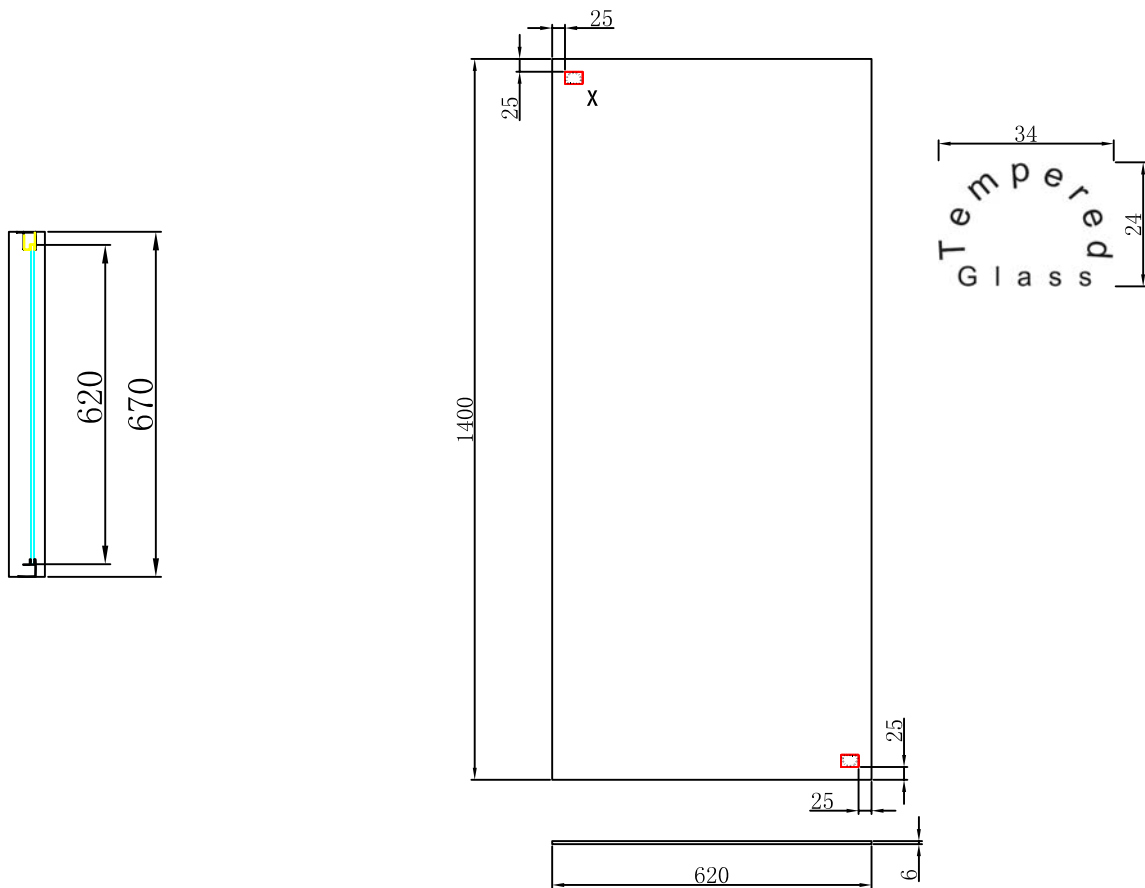
$$(1670 - 1710) * 1400$$

SLB2X180



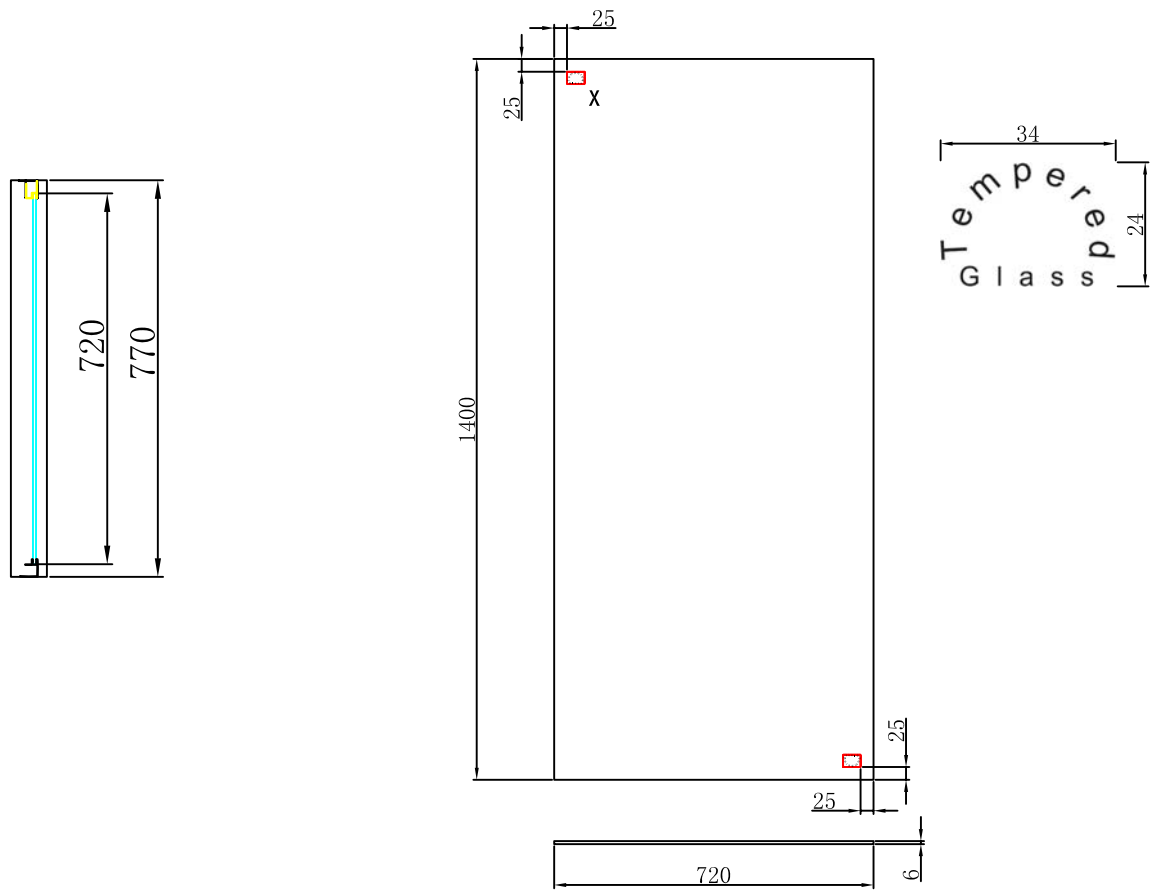
$(1770 - 1810) * 1400$

SPBX70



$$(670 - 690) * 1400$$

SPBX80



$(770 - 790) * 1400$