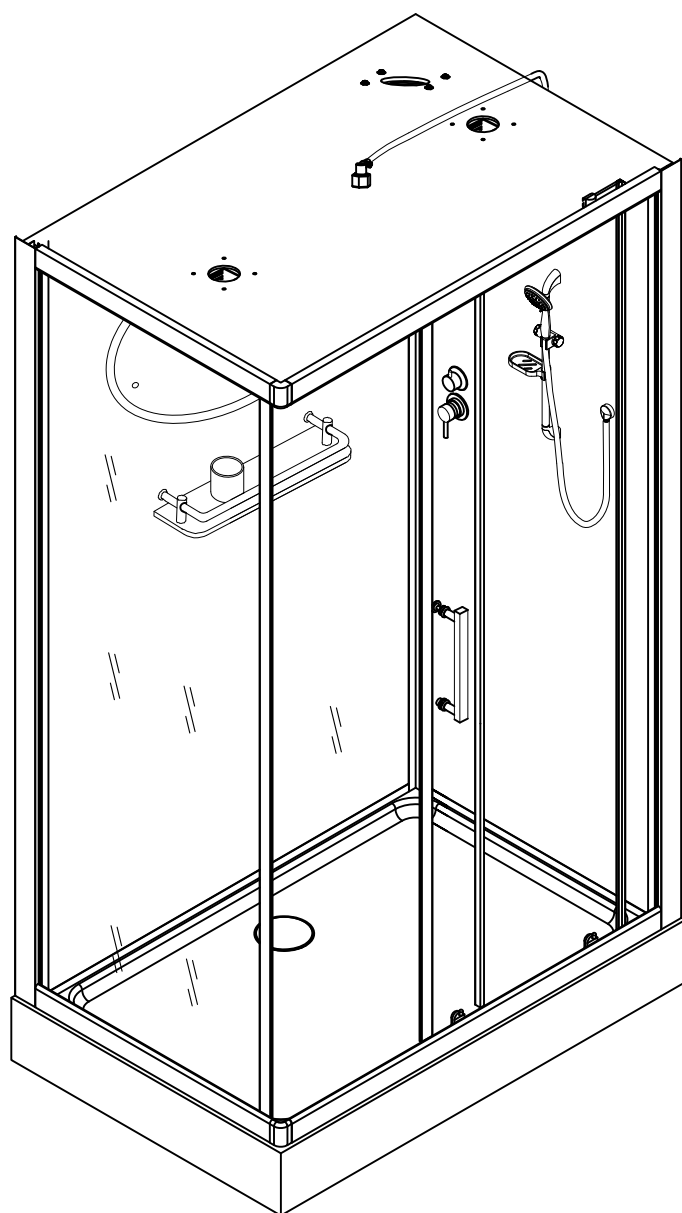
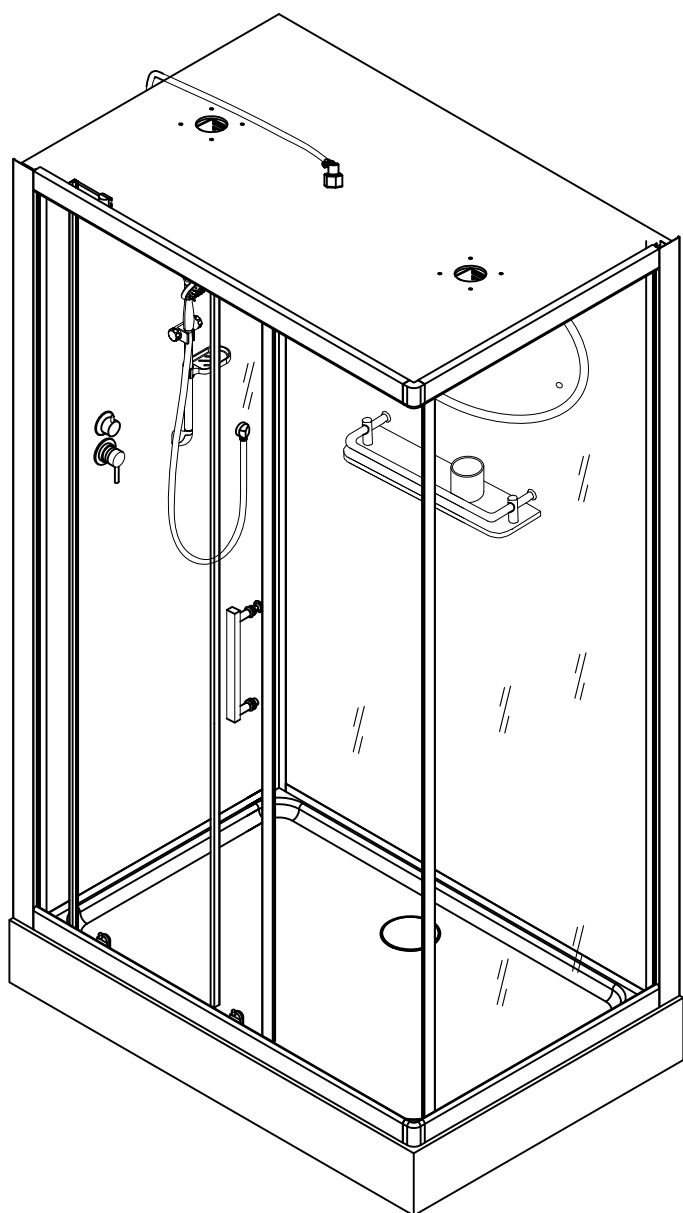
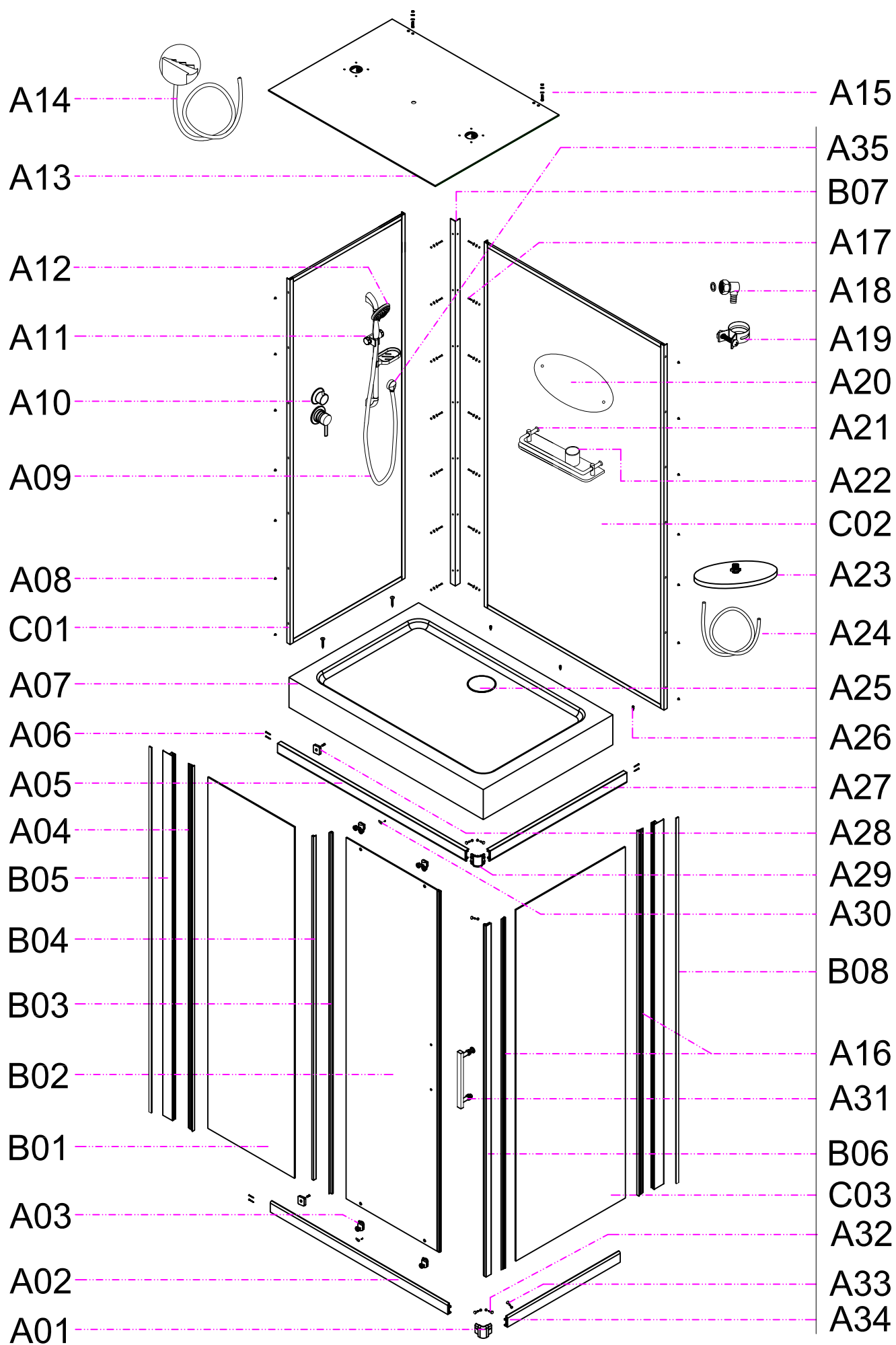
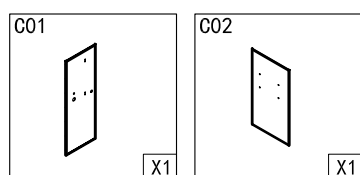
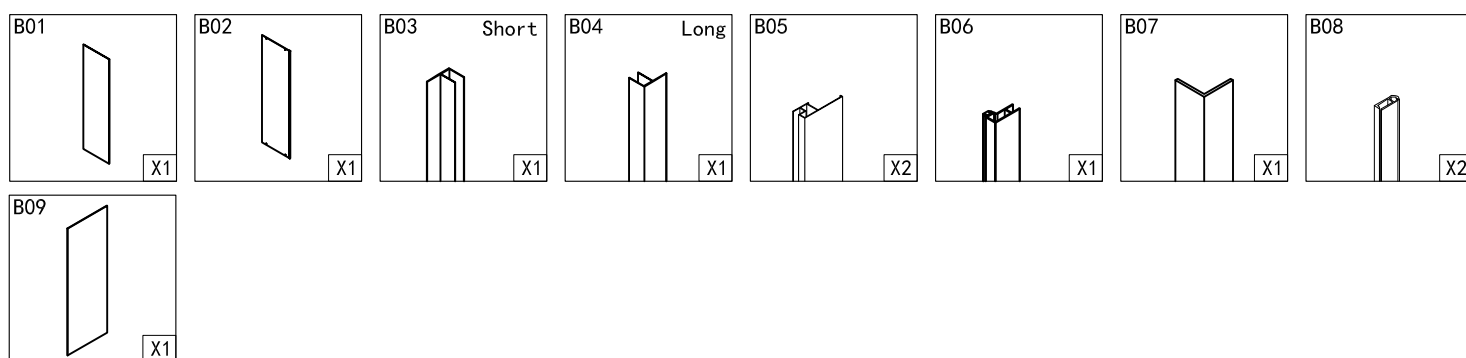
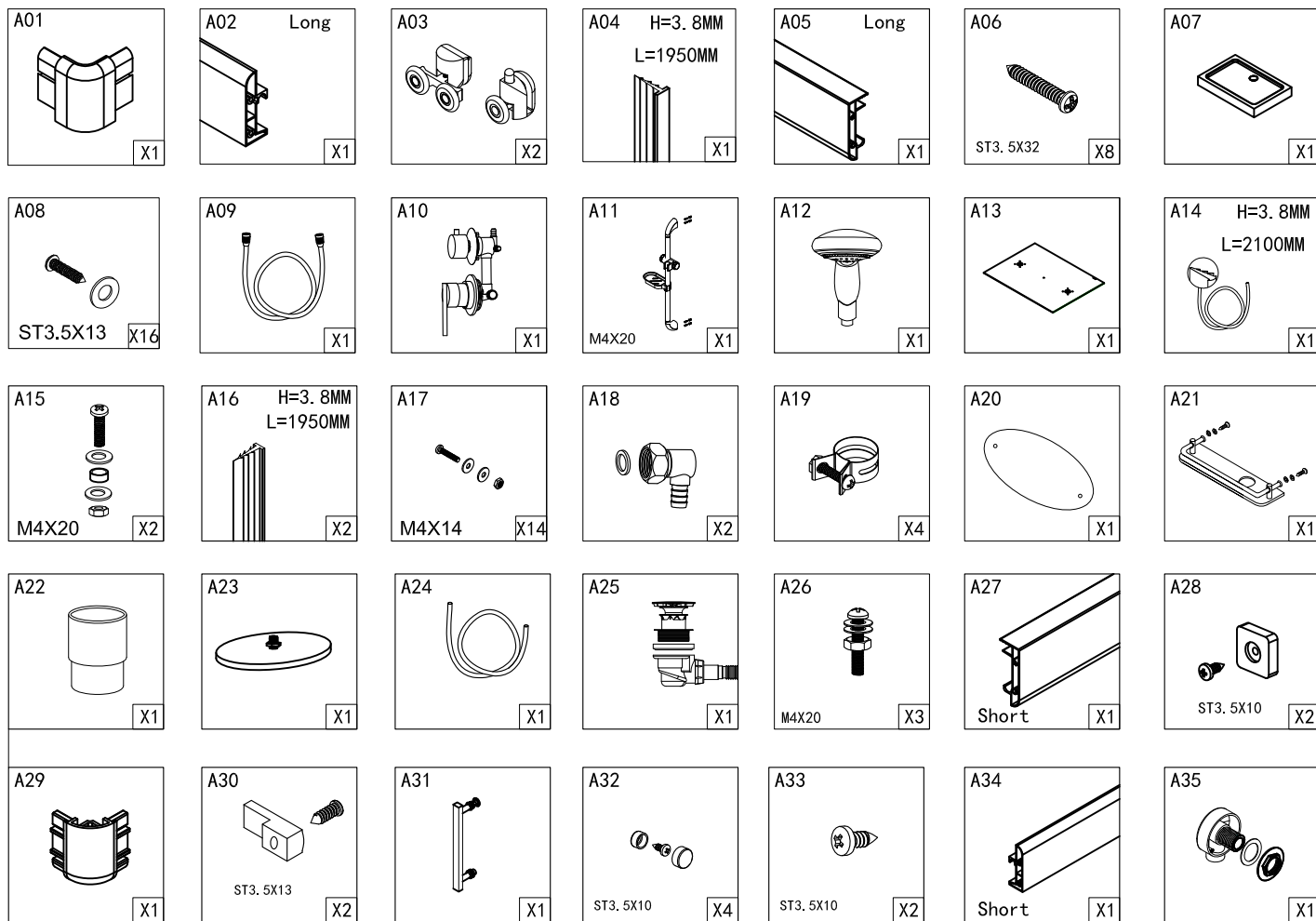
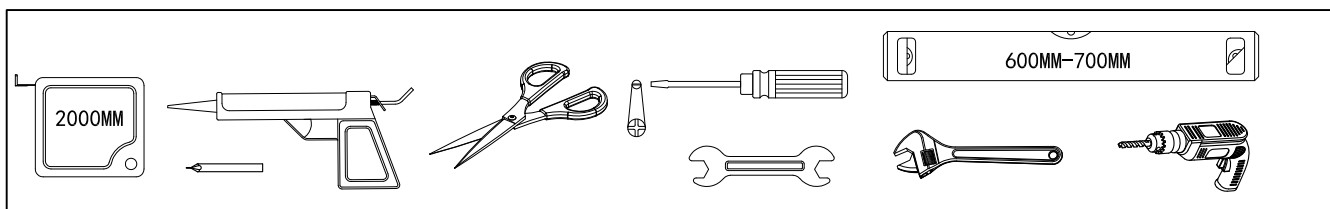


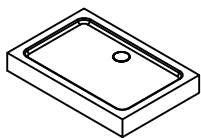
ES - 108CKR





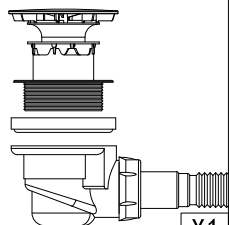


A07



X1

A25

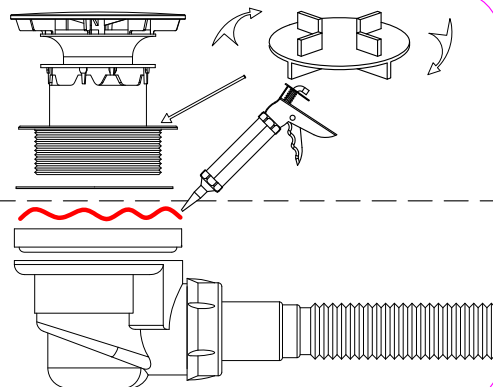


X1



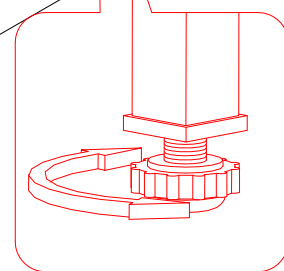
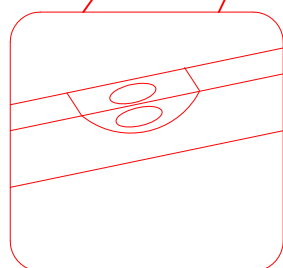
2000MM

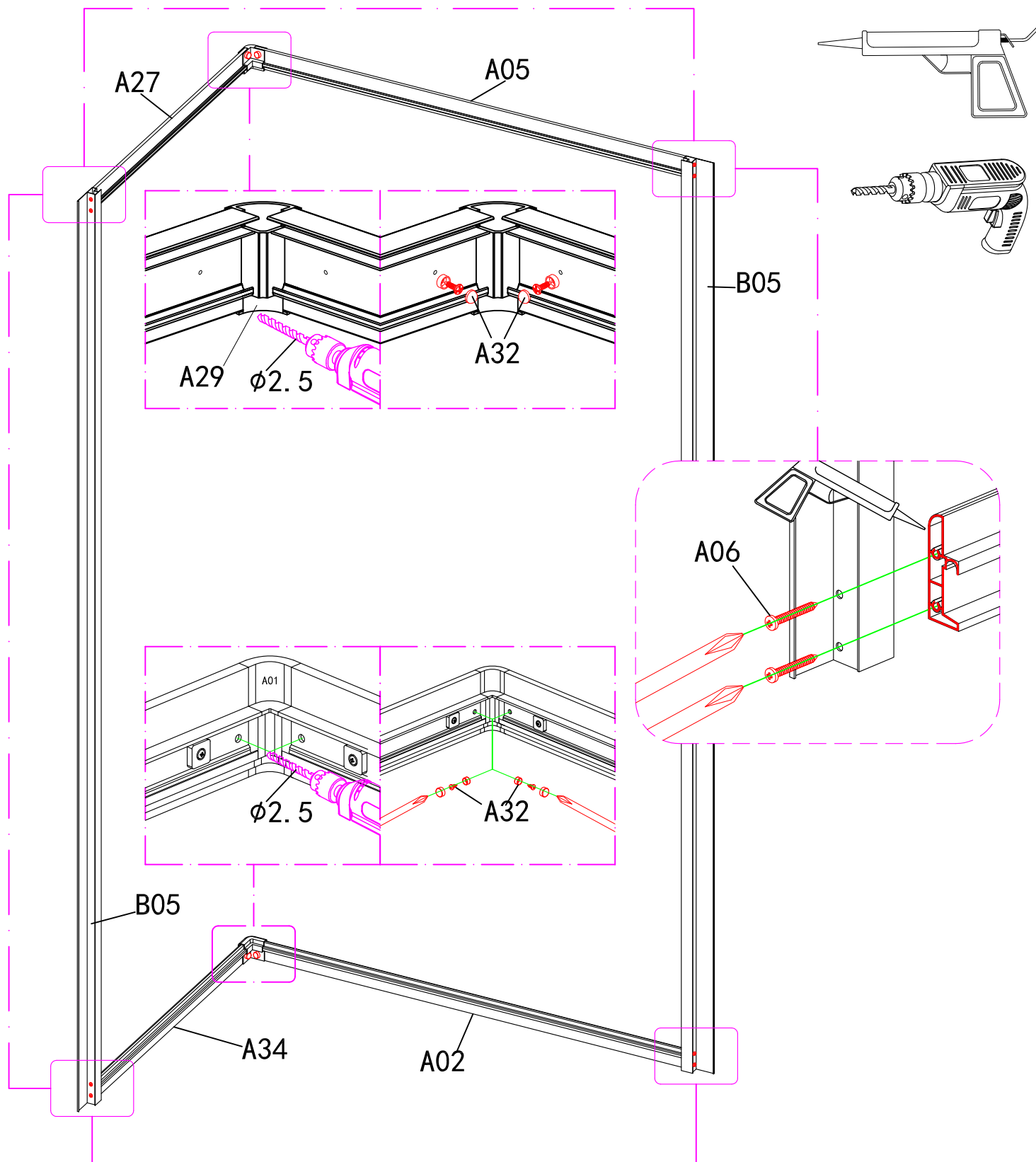
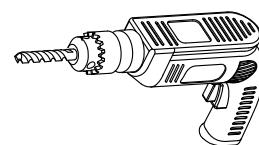
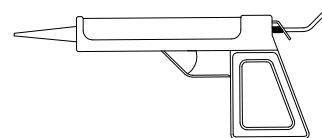
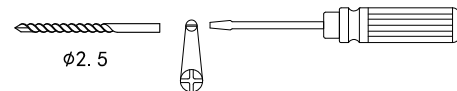
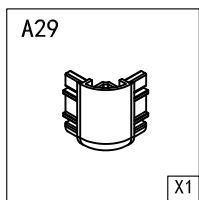
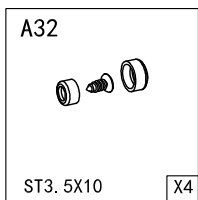
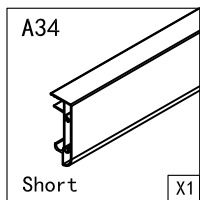
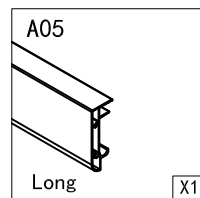
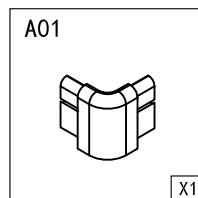
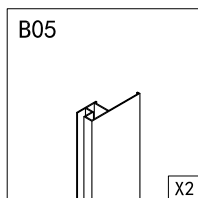
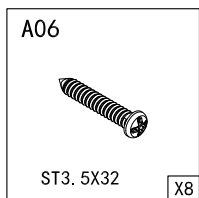
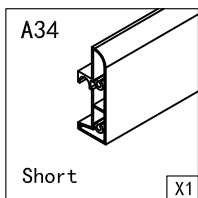
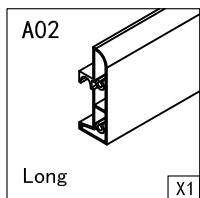
A25

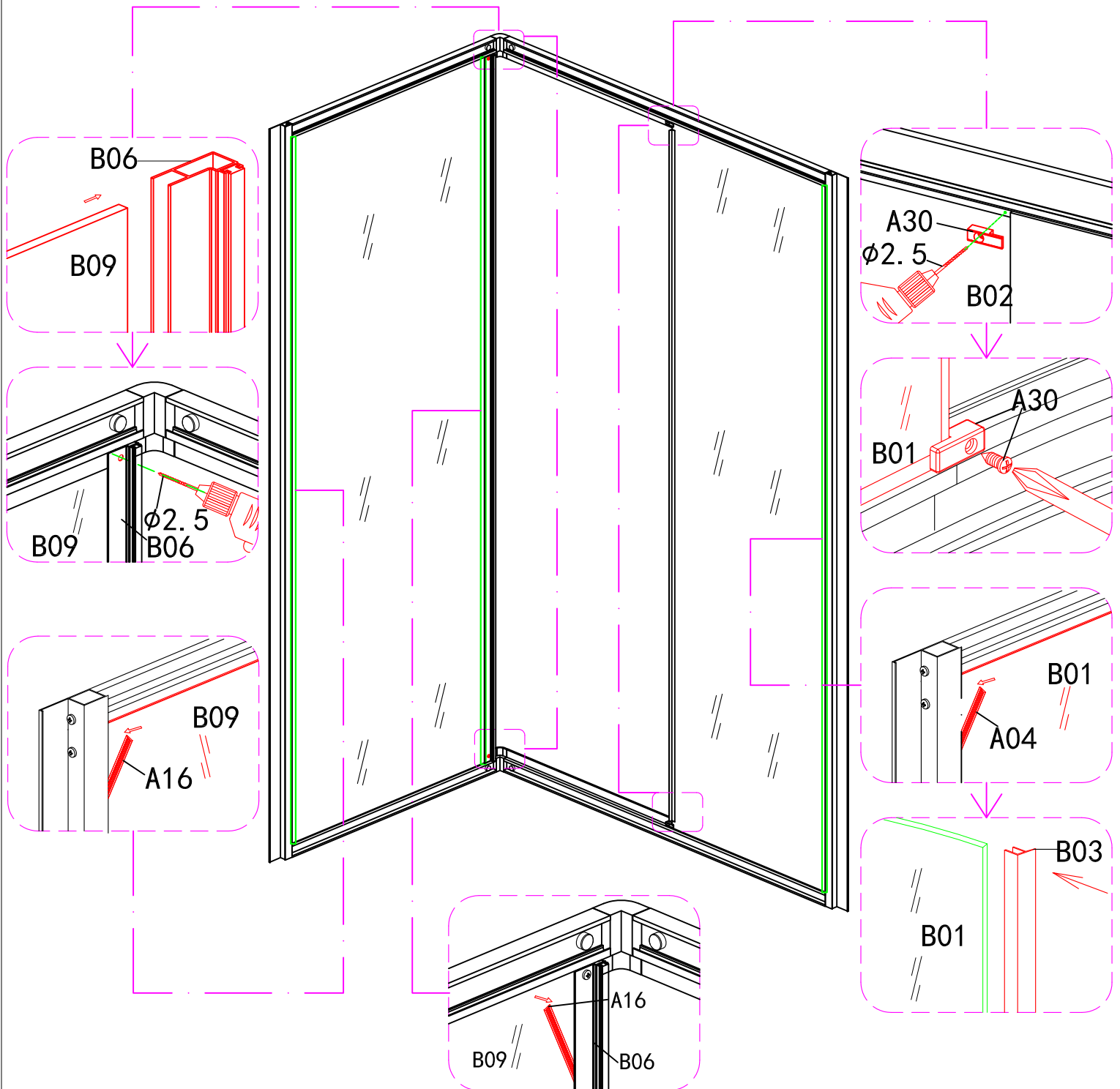
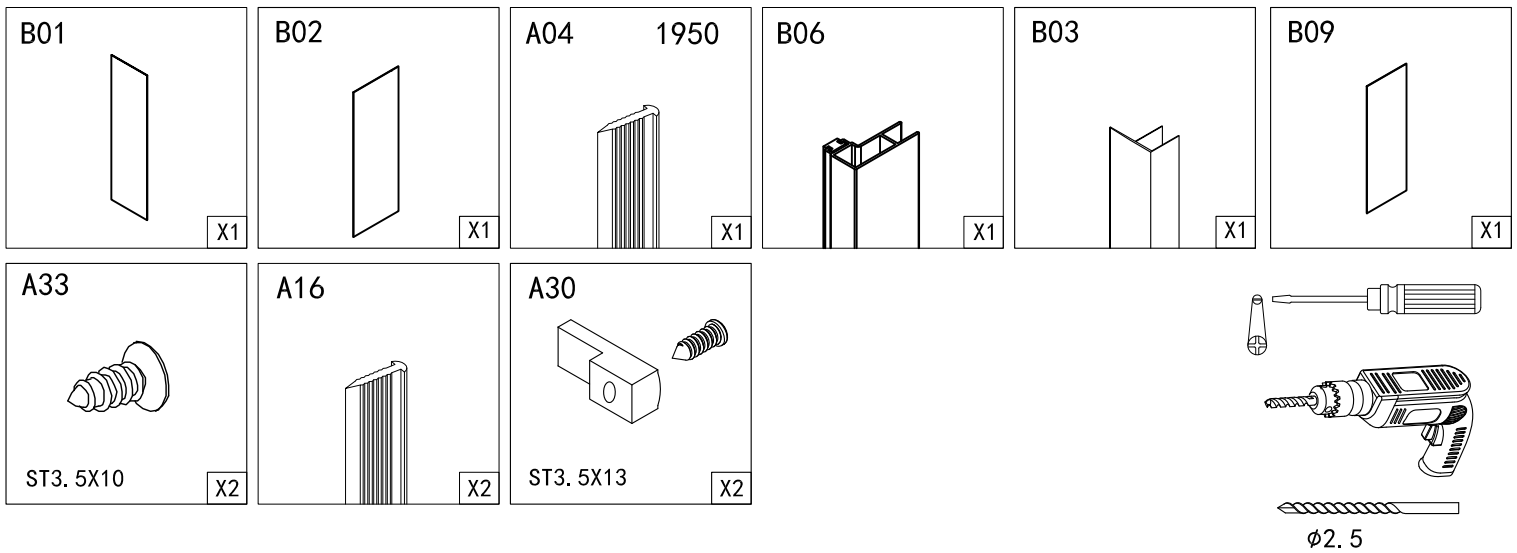


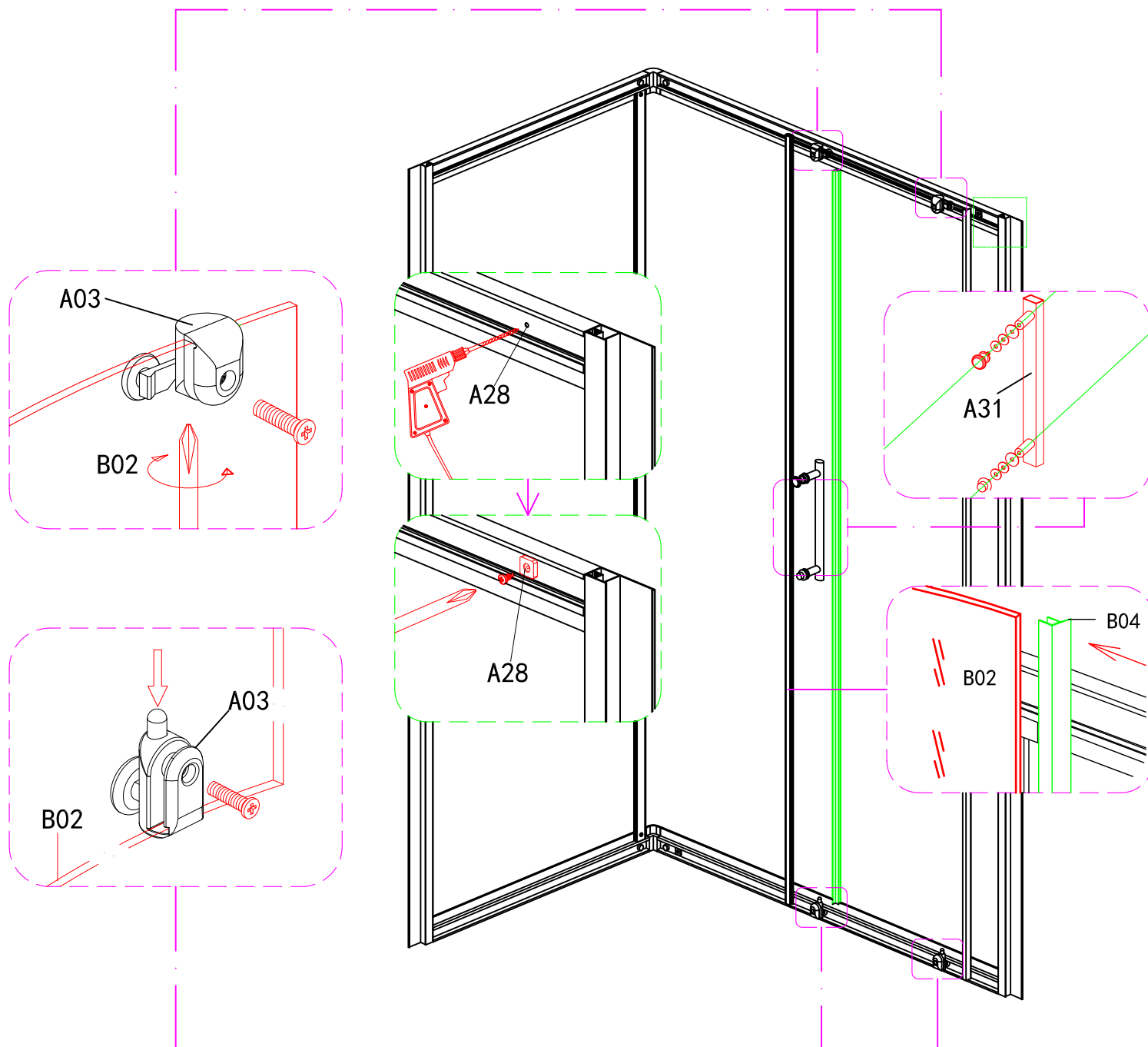
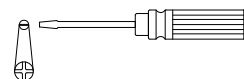
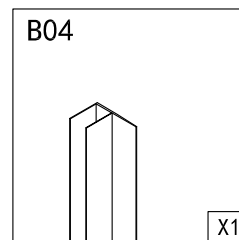
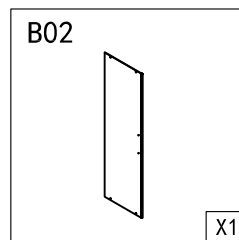
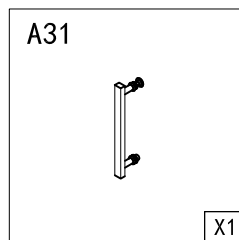
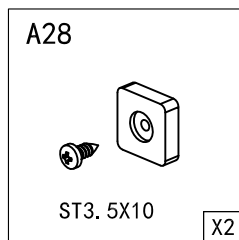
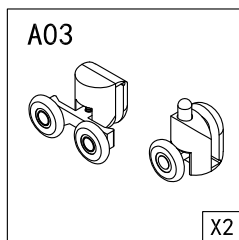
1100

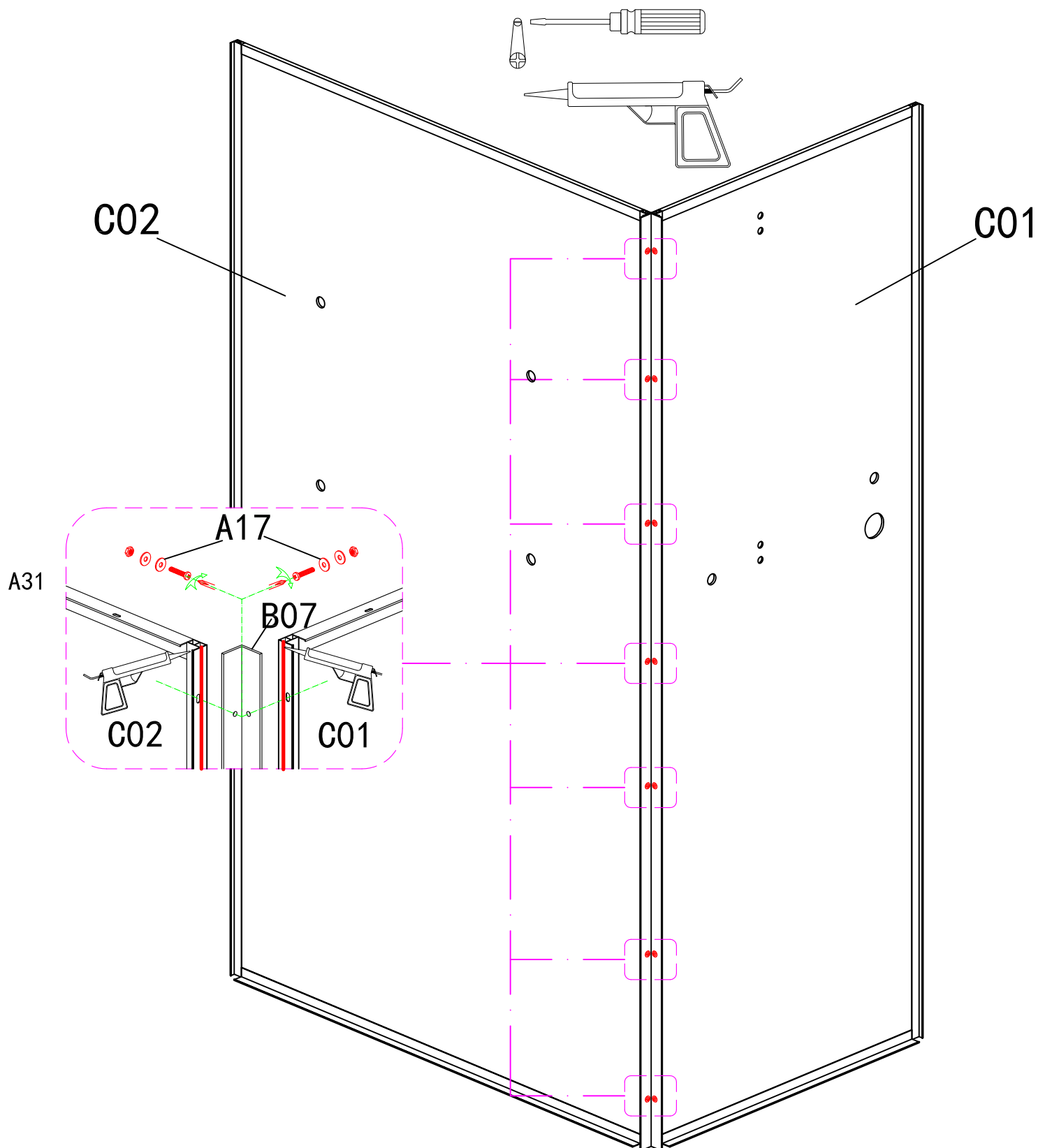
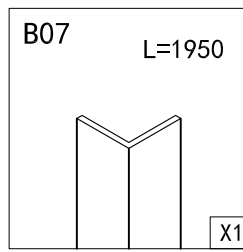
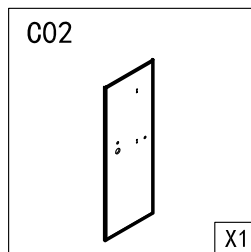
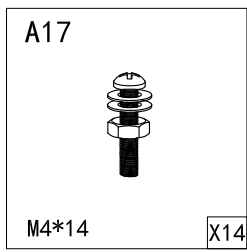
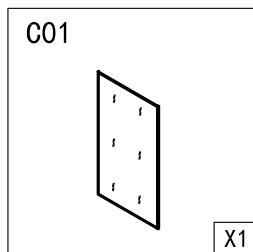
A07



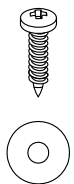






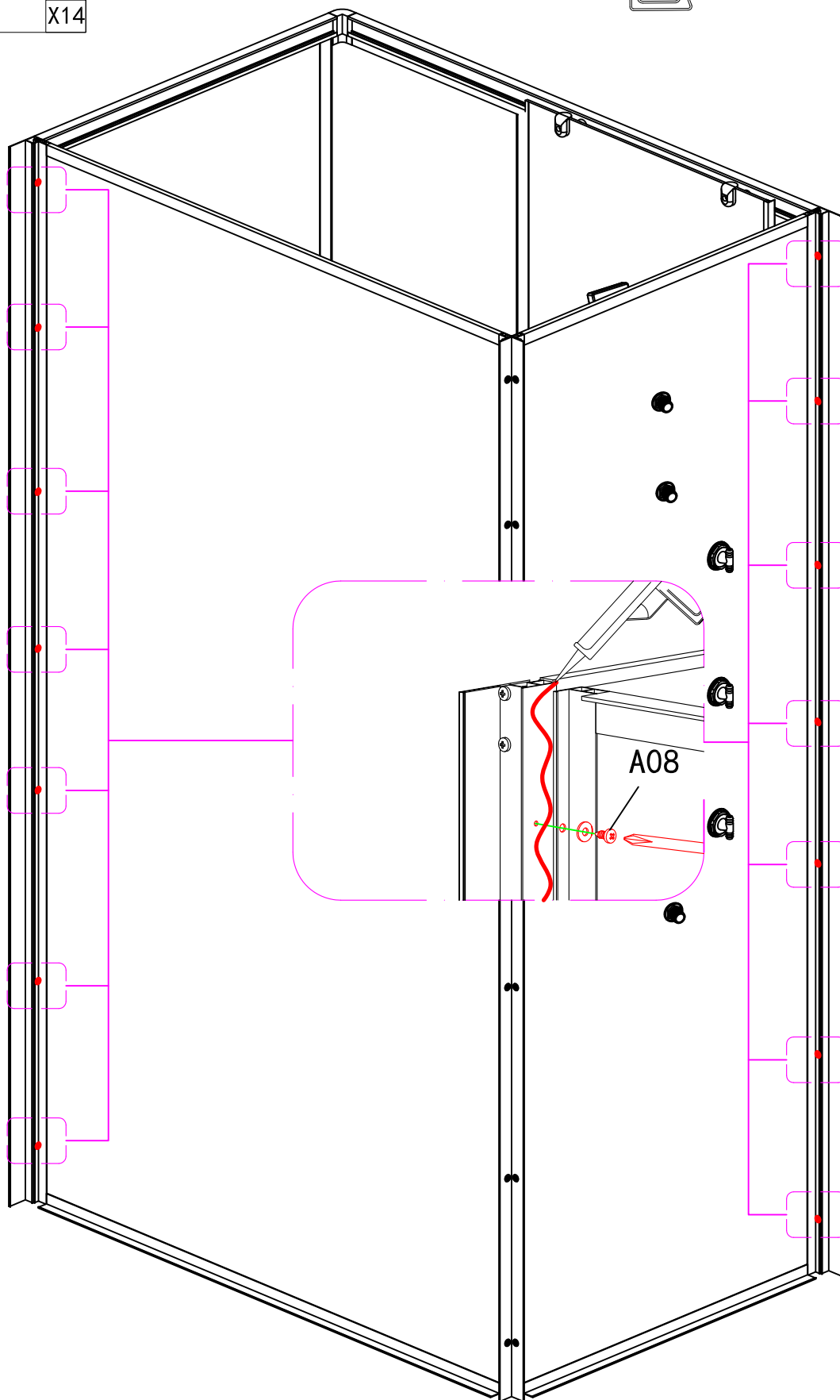
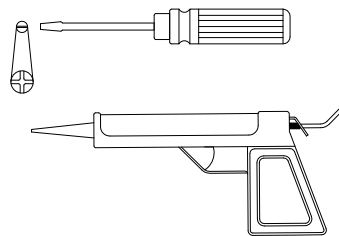


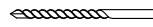
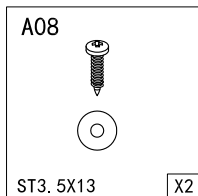
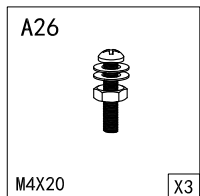
A08



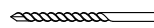
ST3. 5X13

X14





$\phi 2.5$



$\phi 5^{+1.0}_{-0.1}$

