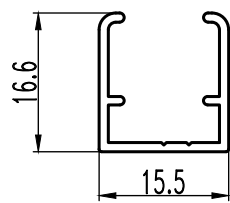
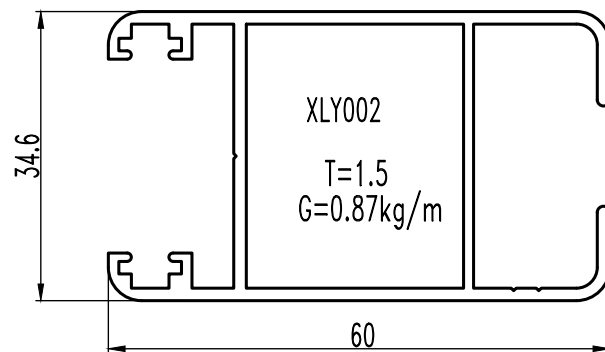


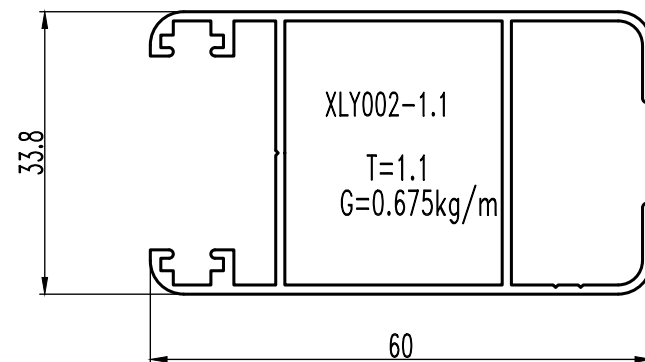
T=1.3
G=0.18kg/m
XLY001



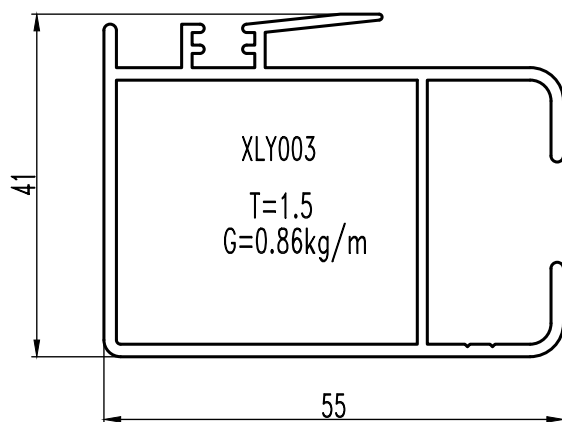
T=1.1
G=0.155kg/m
XLY001-1.1



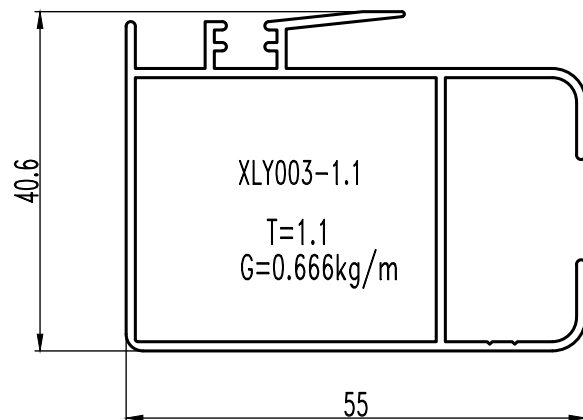
XLY002
T=1.5
G=0.87kg/m



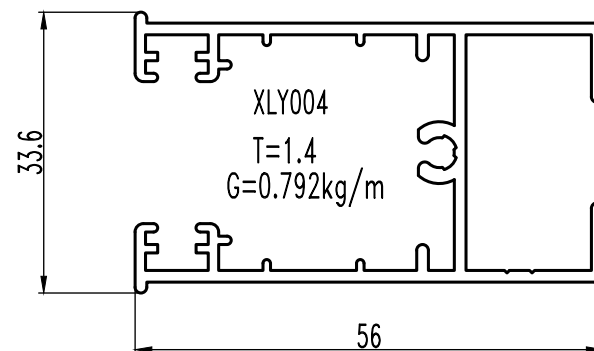
XLY002-1.1
T=1.1
G=0.675kg/m



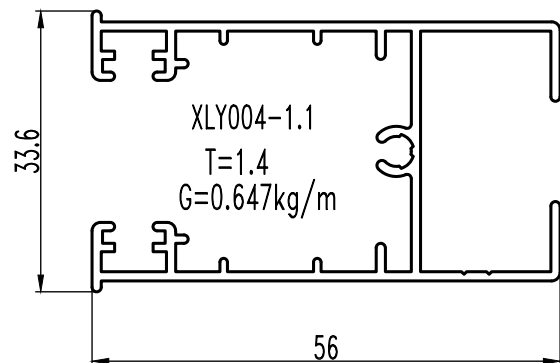
XLY003
T=1.5
G=0.86kg/m



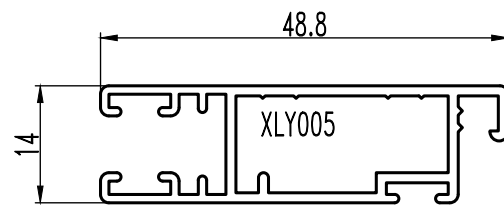
XLY003-1.1
T=1.1
G=0.666kg/m



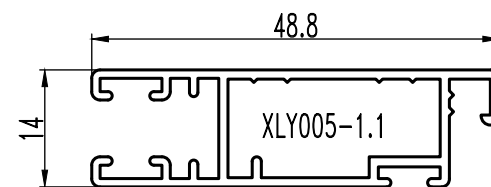
XLY004
T=1.4
G=0.792kg/m



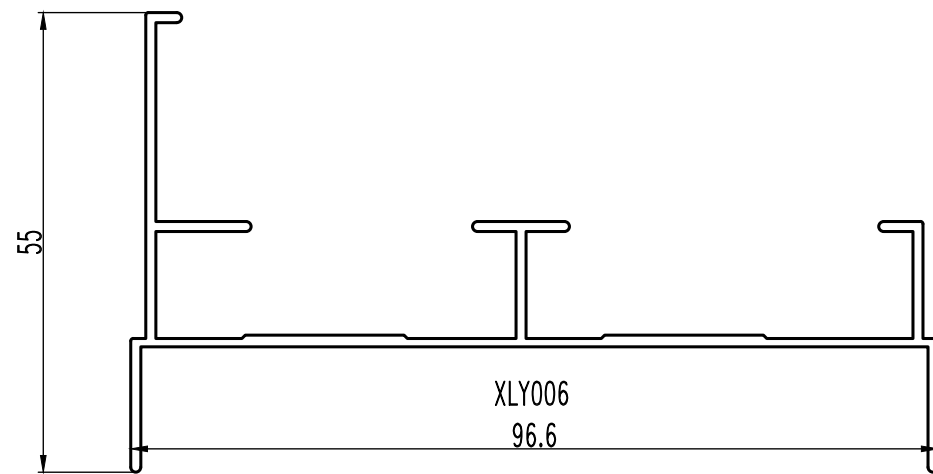
XLY004-1.1
T=1.4
G=0.647kg/m



T=1.2 G=0.45kg/m

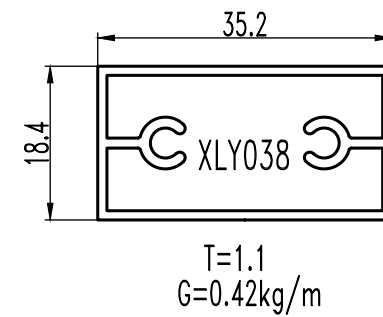
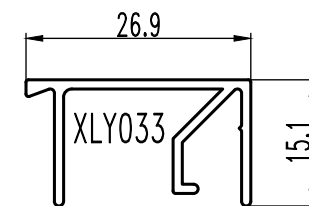
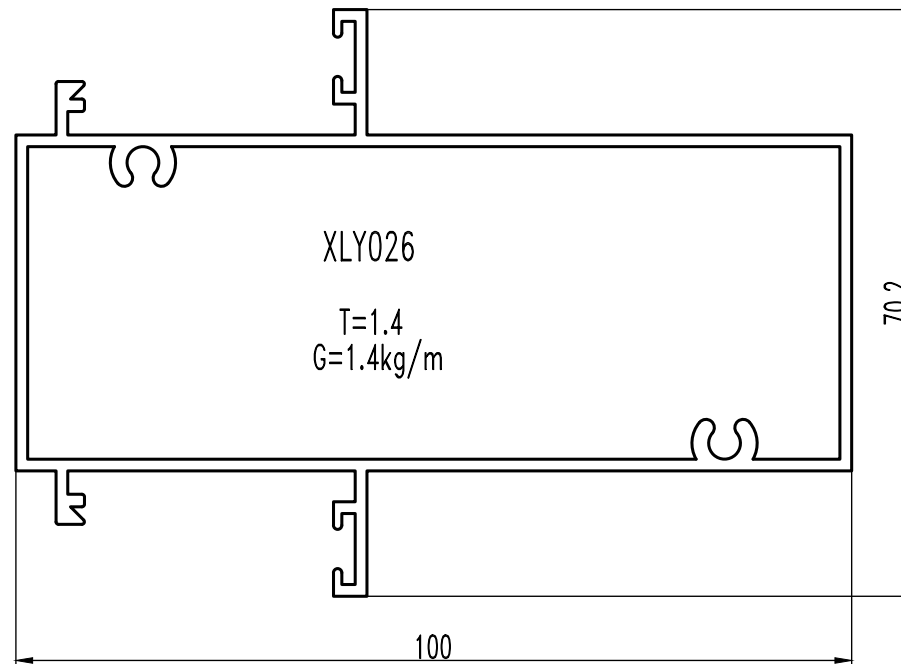
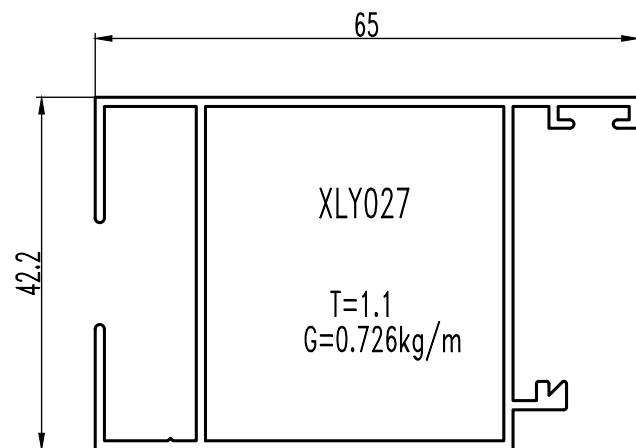
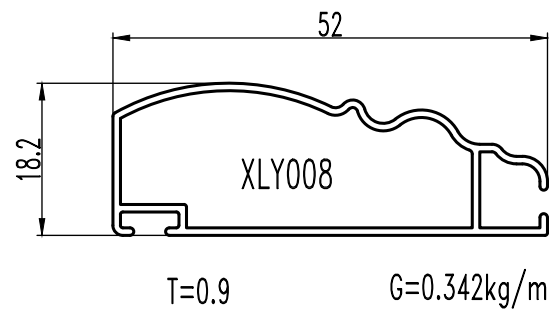
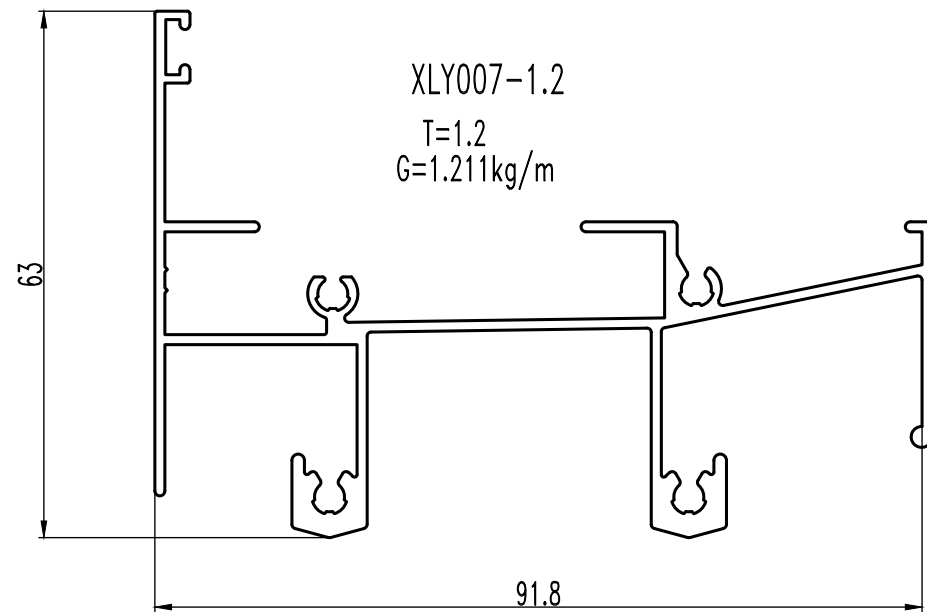
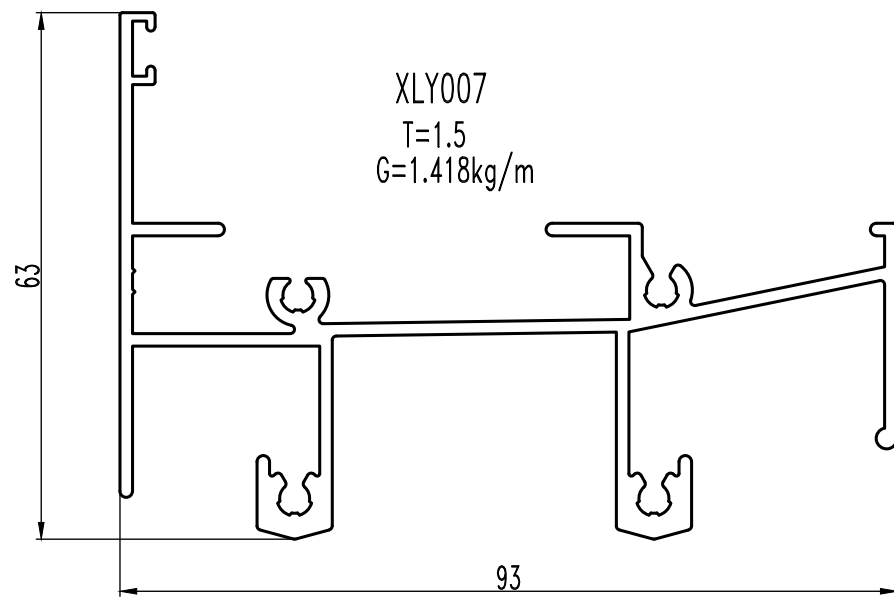


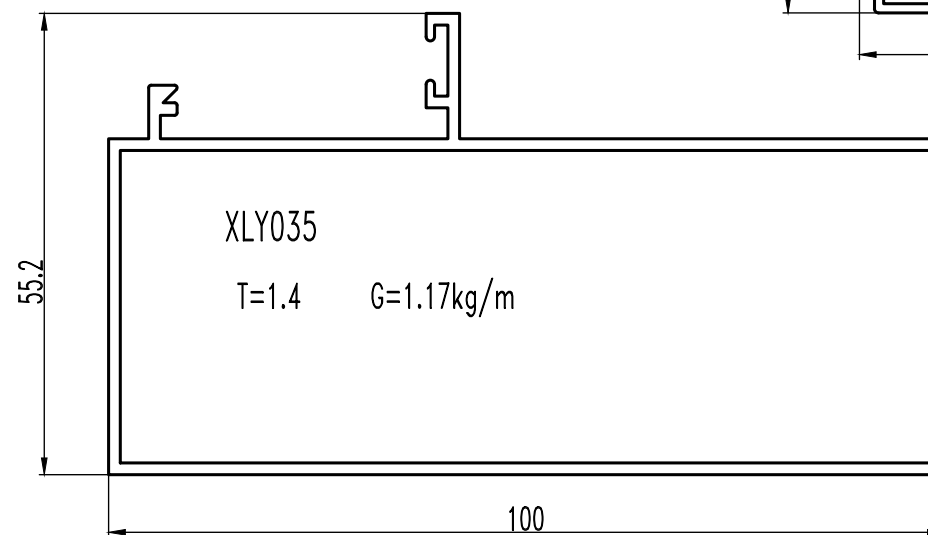
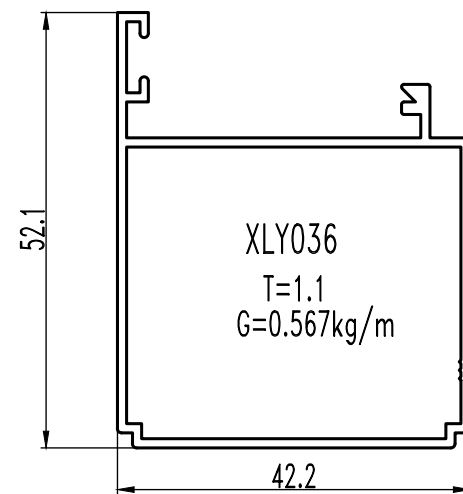
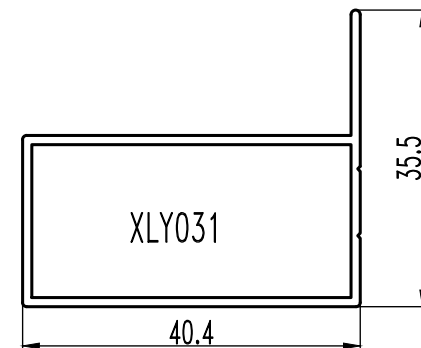
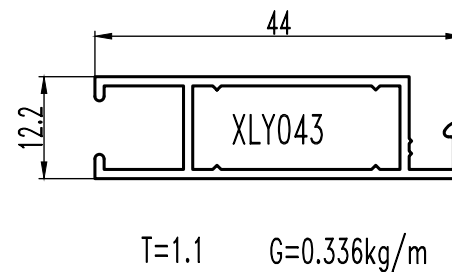
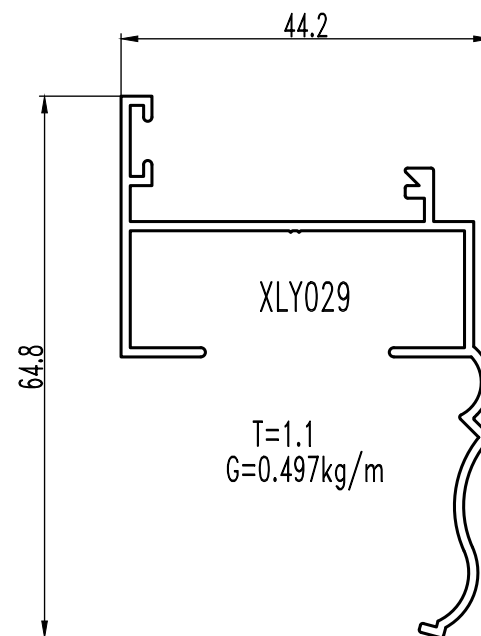
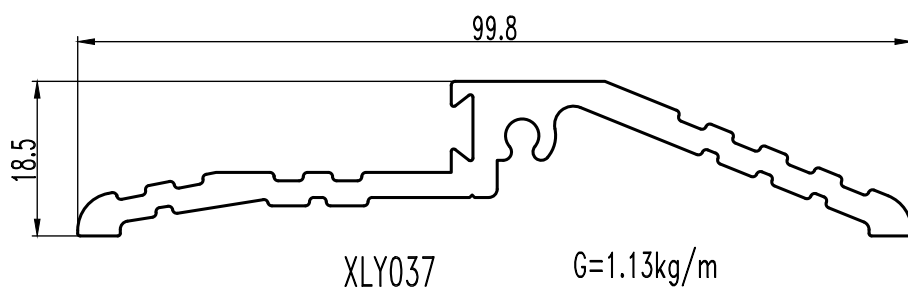
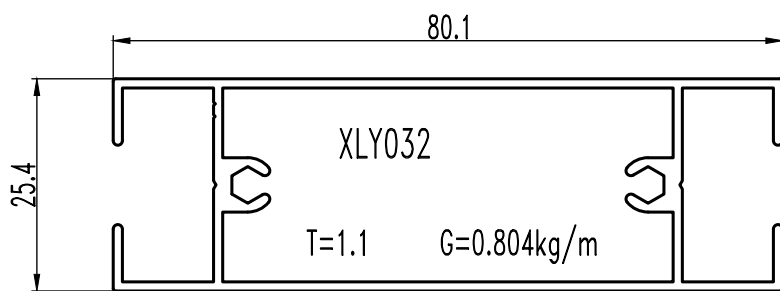
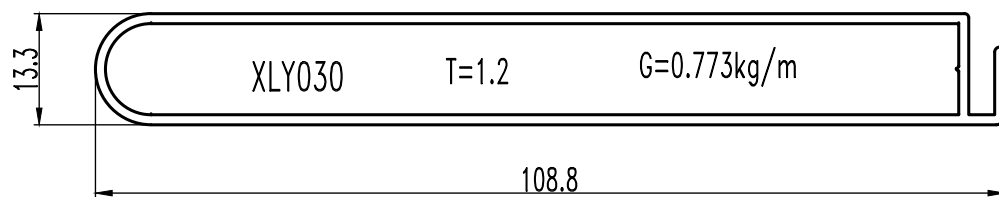
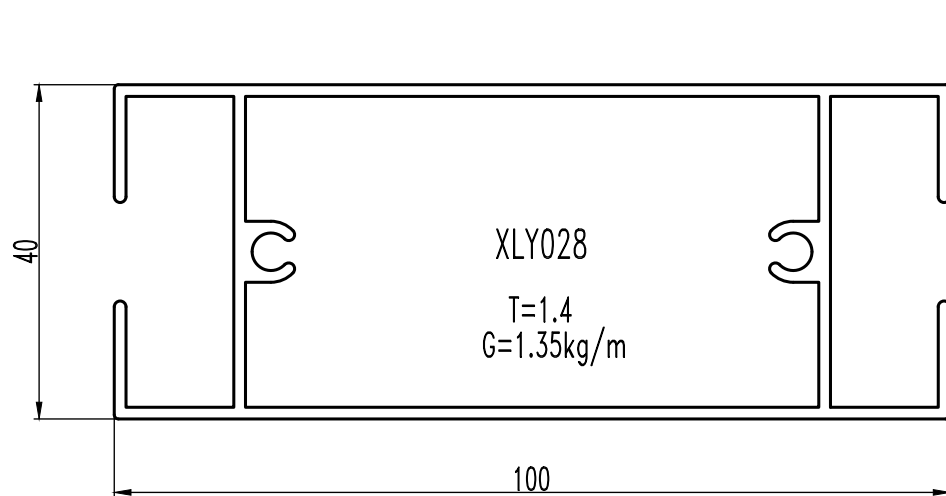
T=1.1 G=0.43kg/m

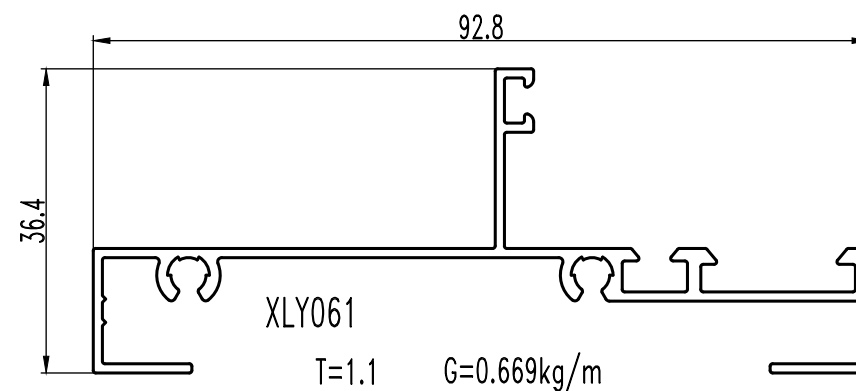
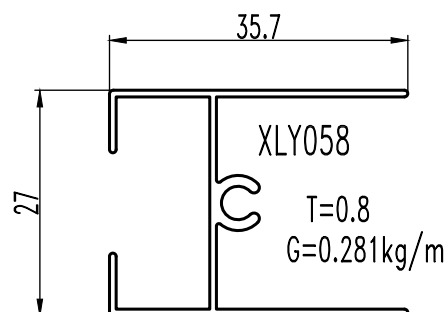
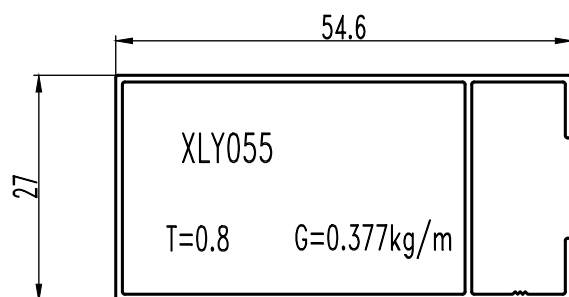
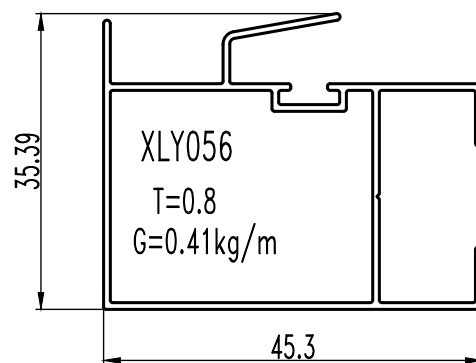
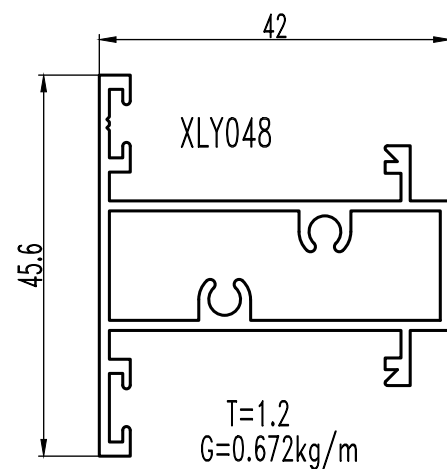
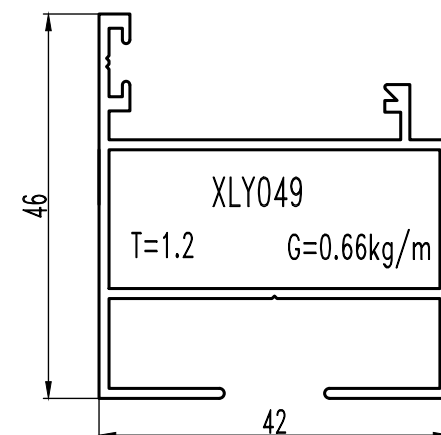
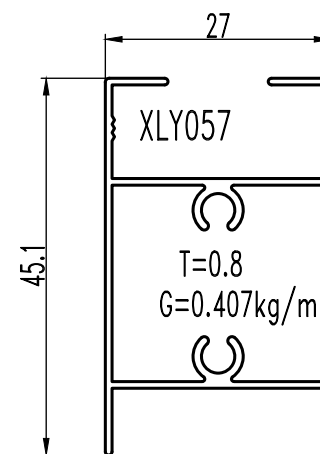
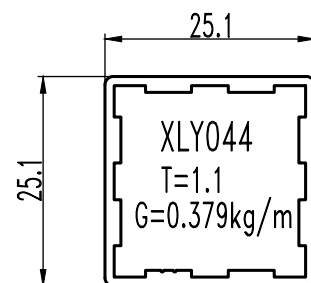
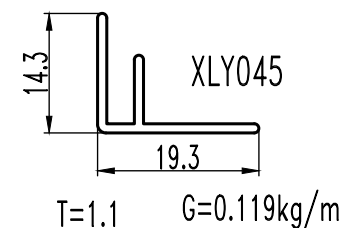
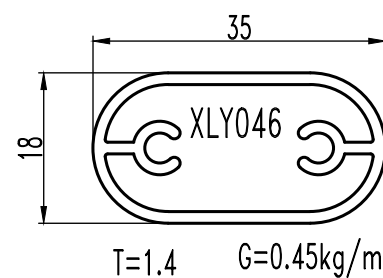
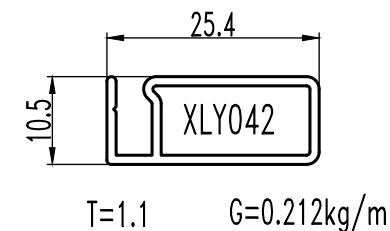
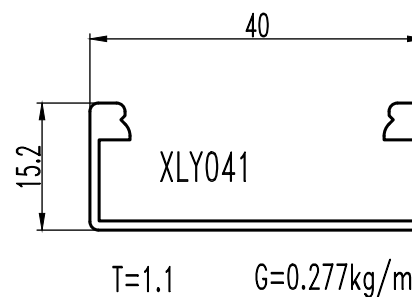
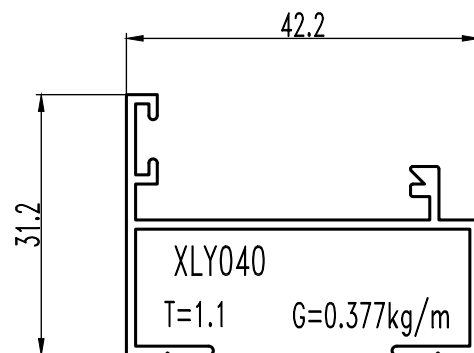
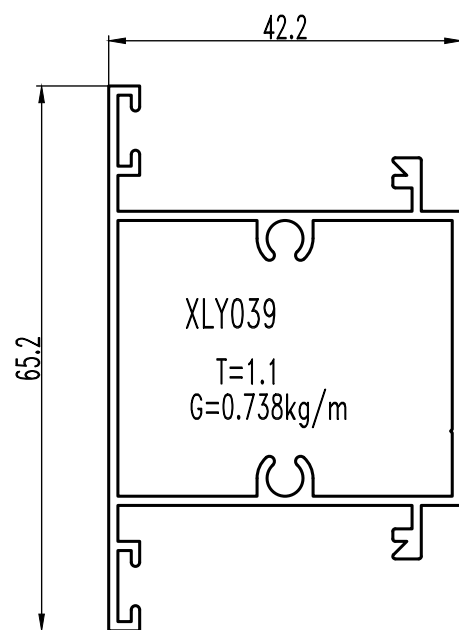


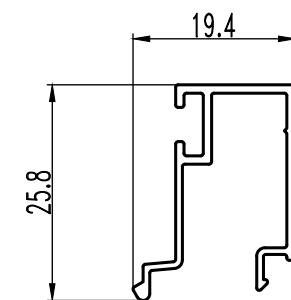
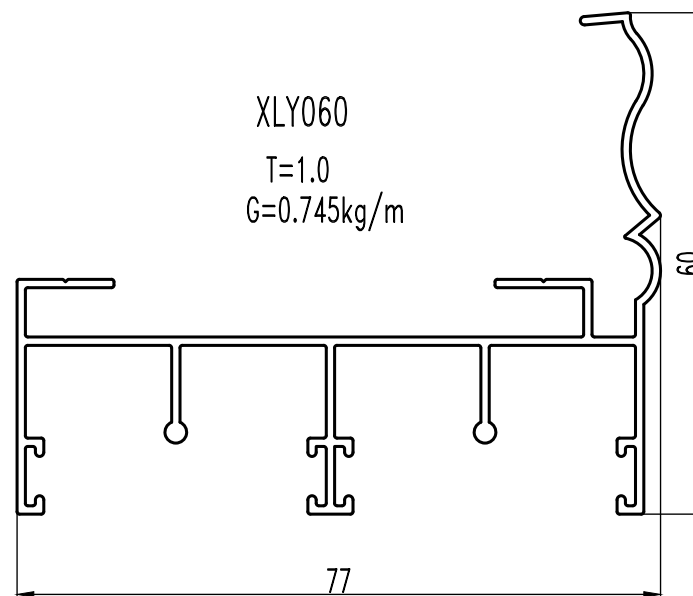
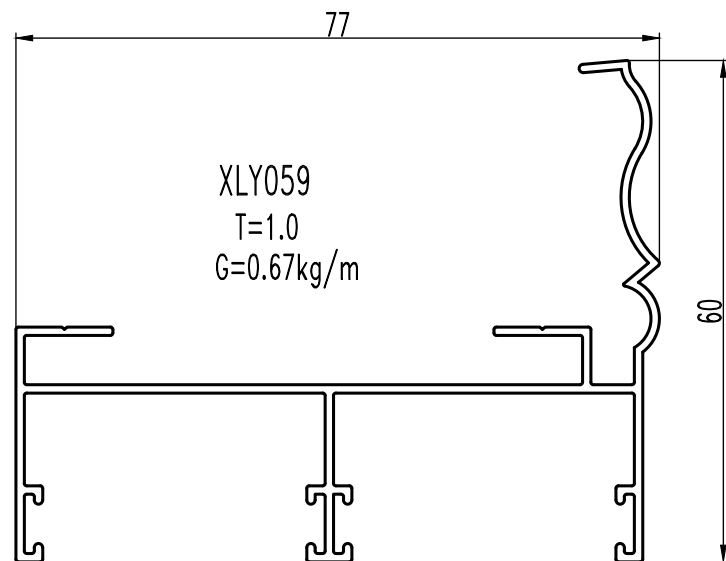
XLY006
96.6

T=1.2 G=0.71kg/m









XLY063
 $T=1.0$
 $G=0.199\text{kg/m}$

