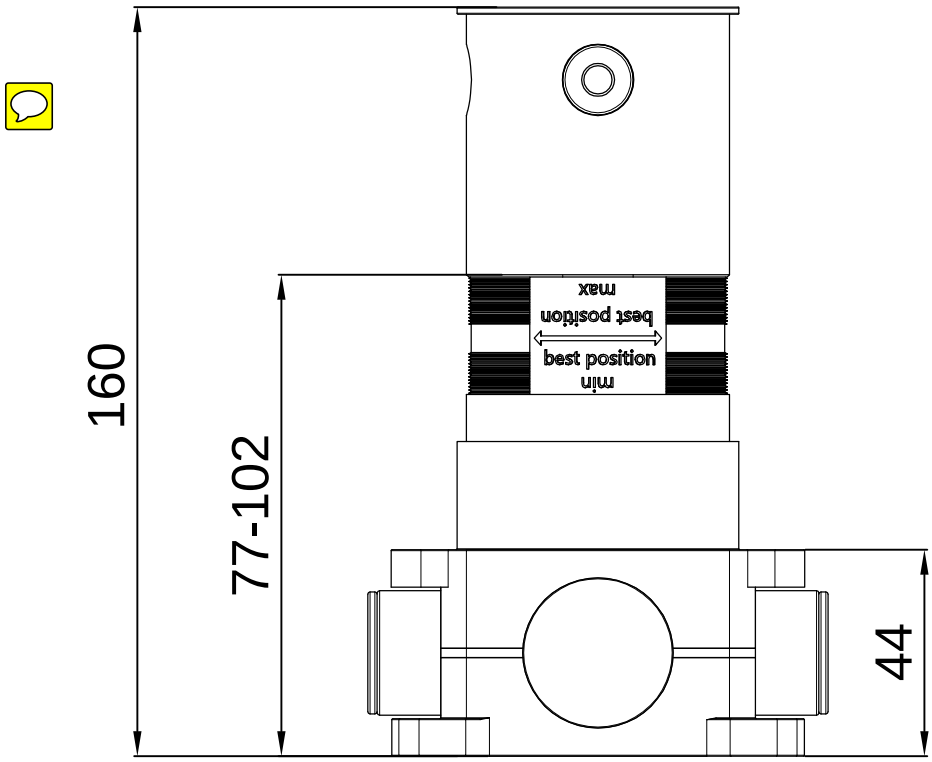
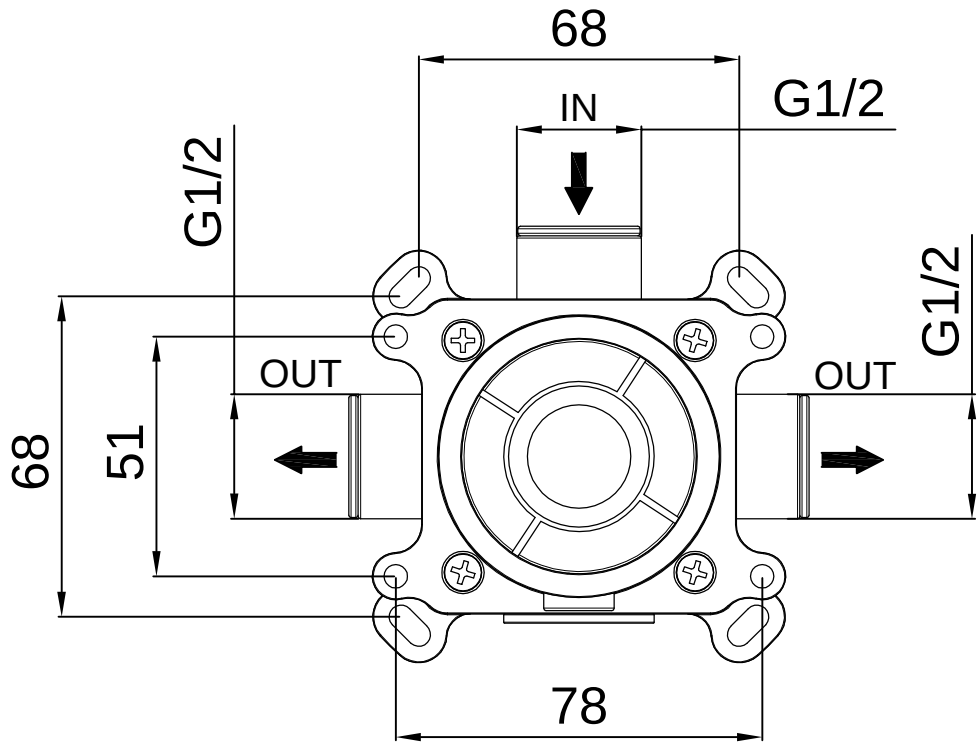
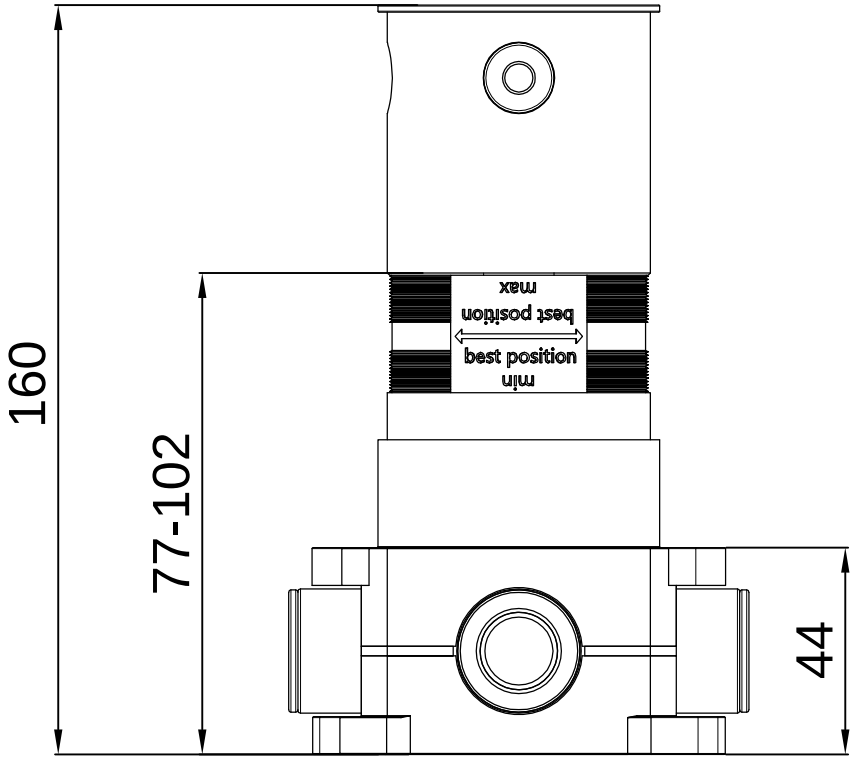
316-2302

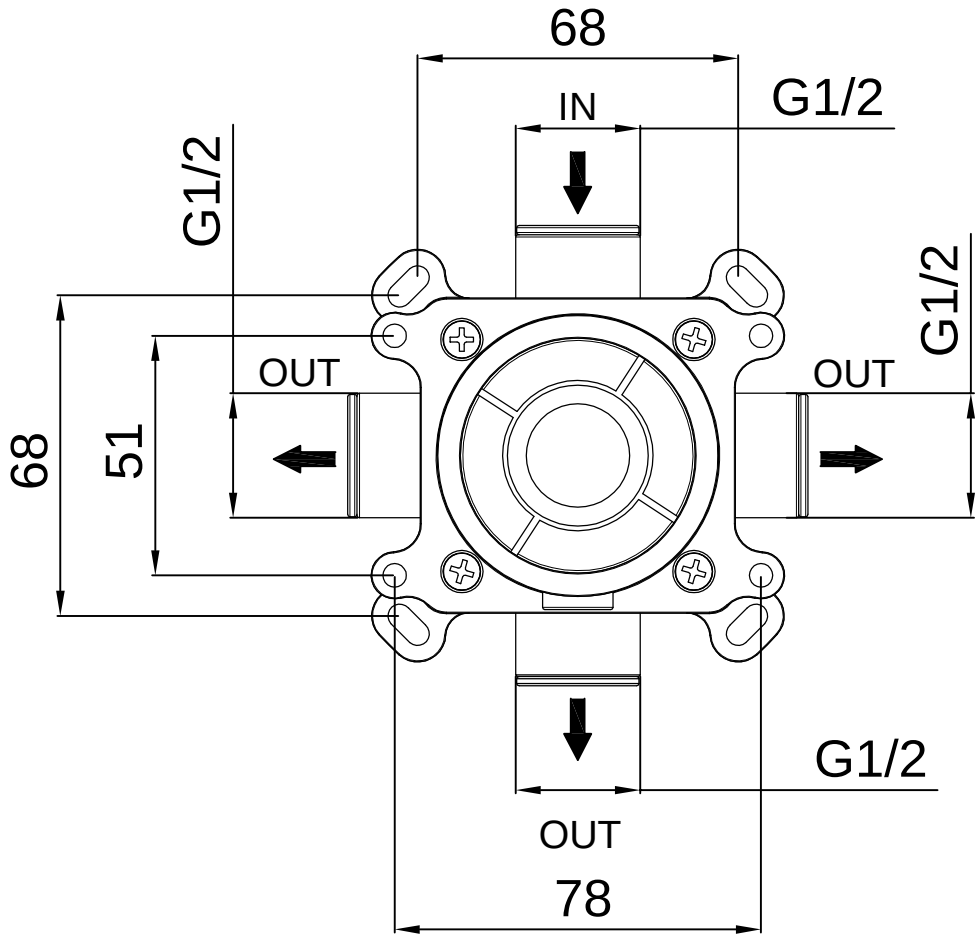
2-weg omstel met 0 stand



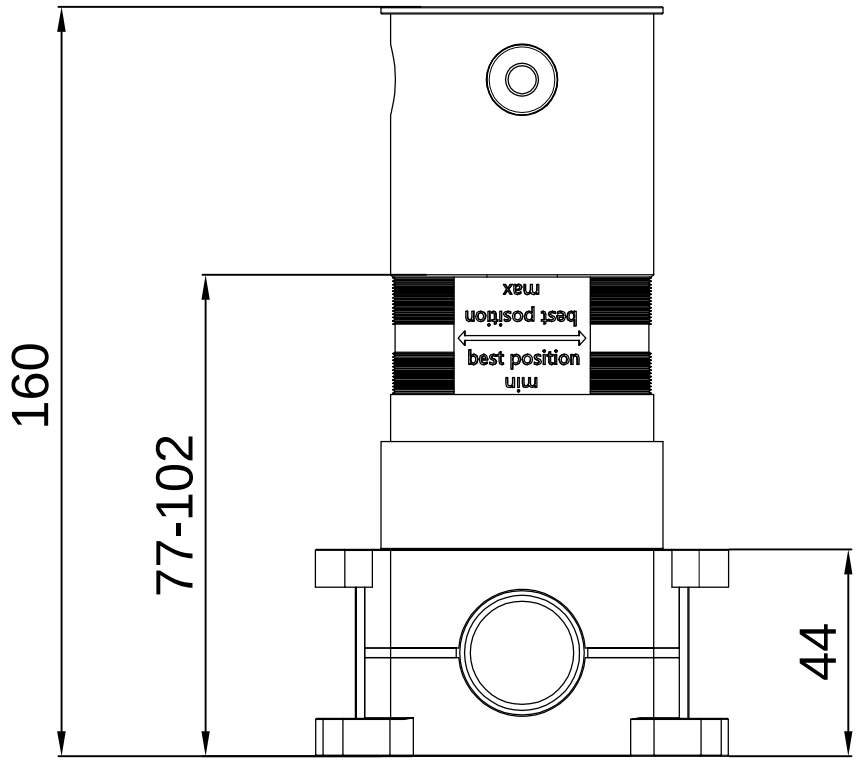


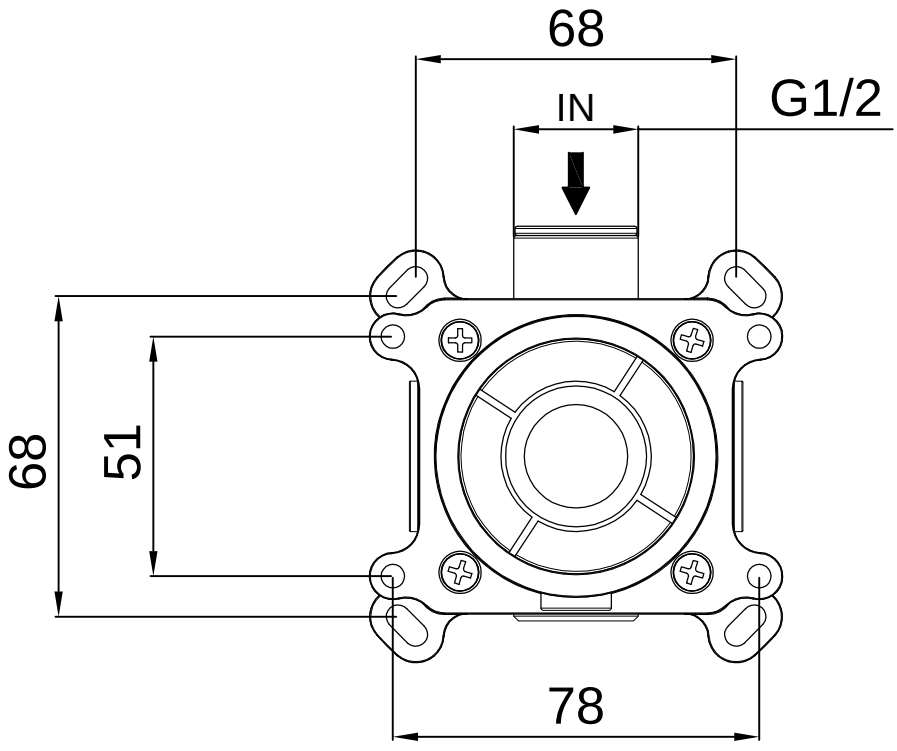
316-2303


160
77-102
44
max
best position
best position
min

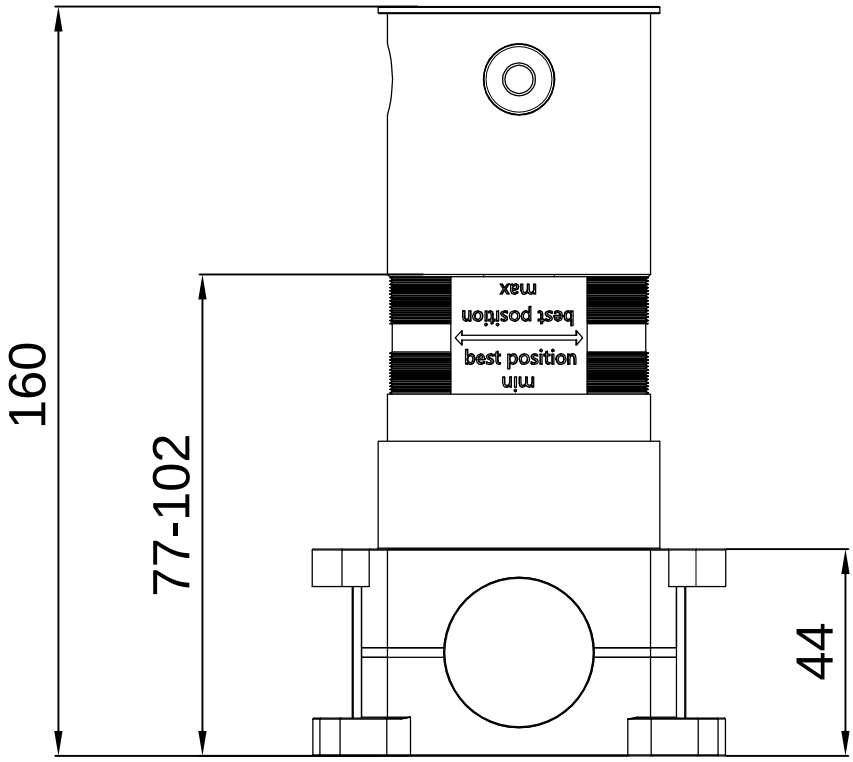

68
IN
G1/2
G1/2
G1/2
OUT
OUT
68
51
G1/2
OUT
78

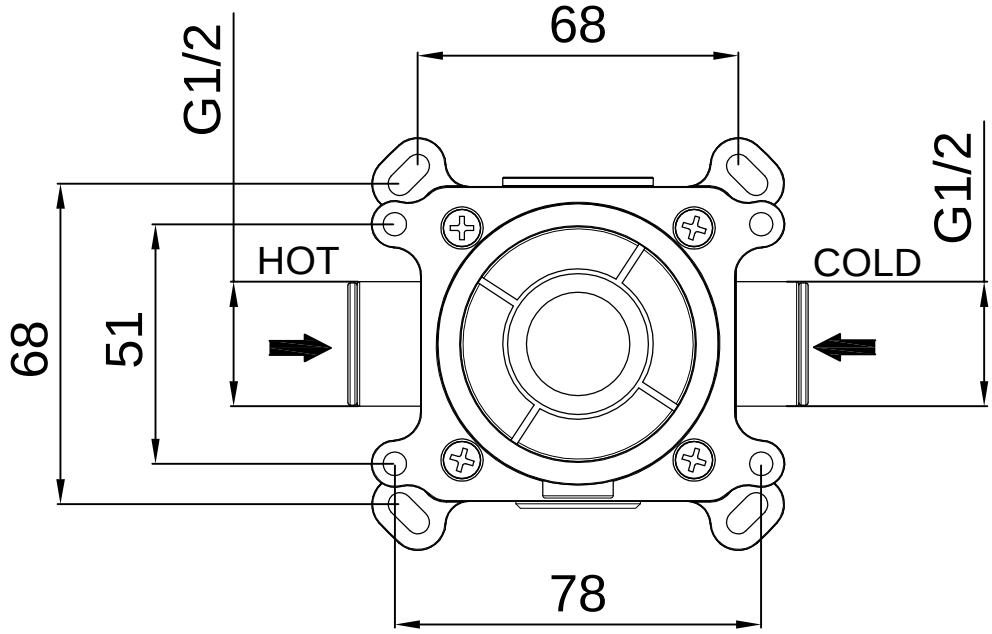
316-6100


160
77-102
44
min
best position
best position
max

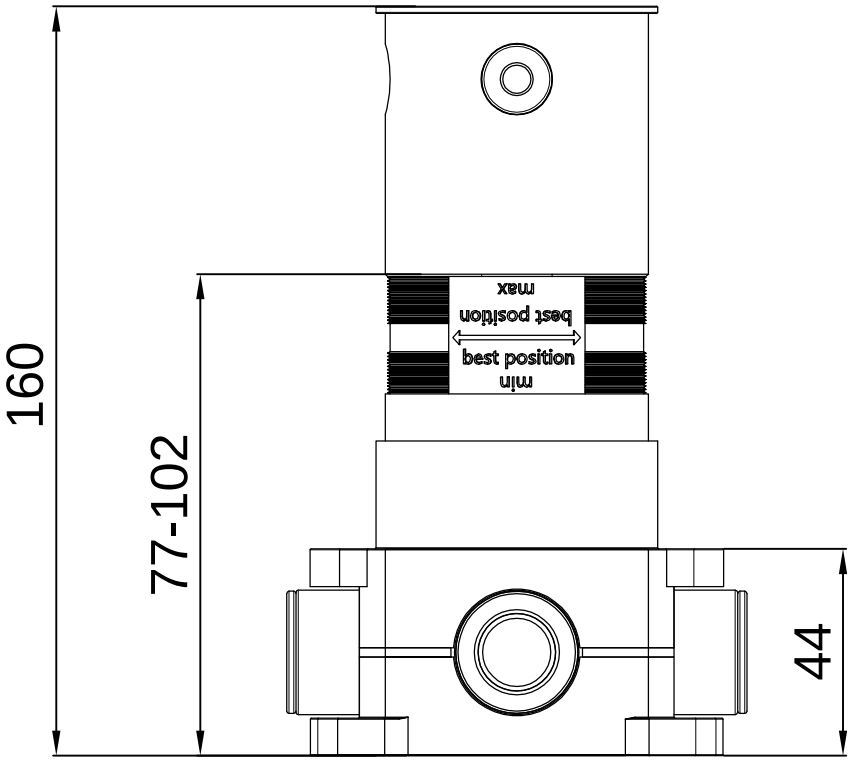

68
IN
G1/2
68
51
78

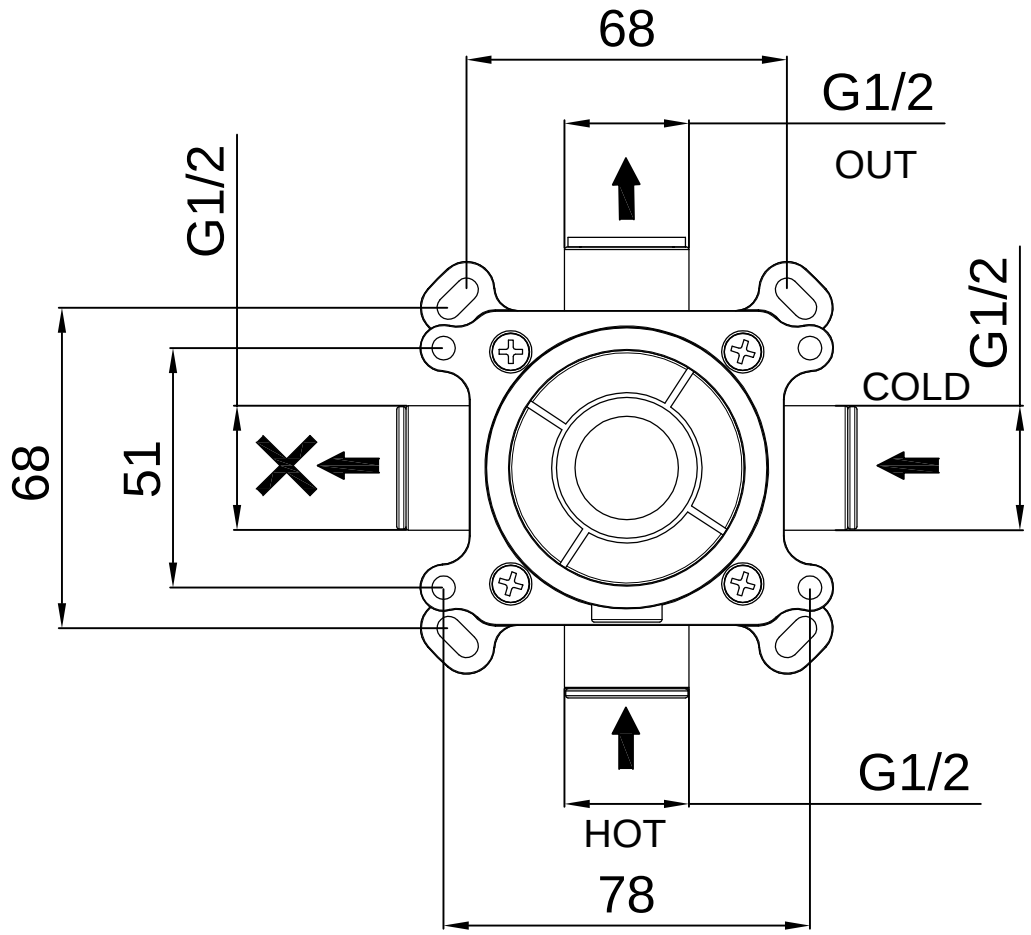
316-6200


160
77-102
44
min
best position
best position
max

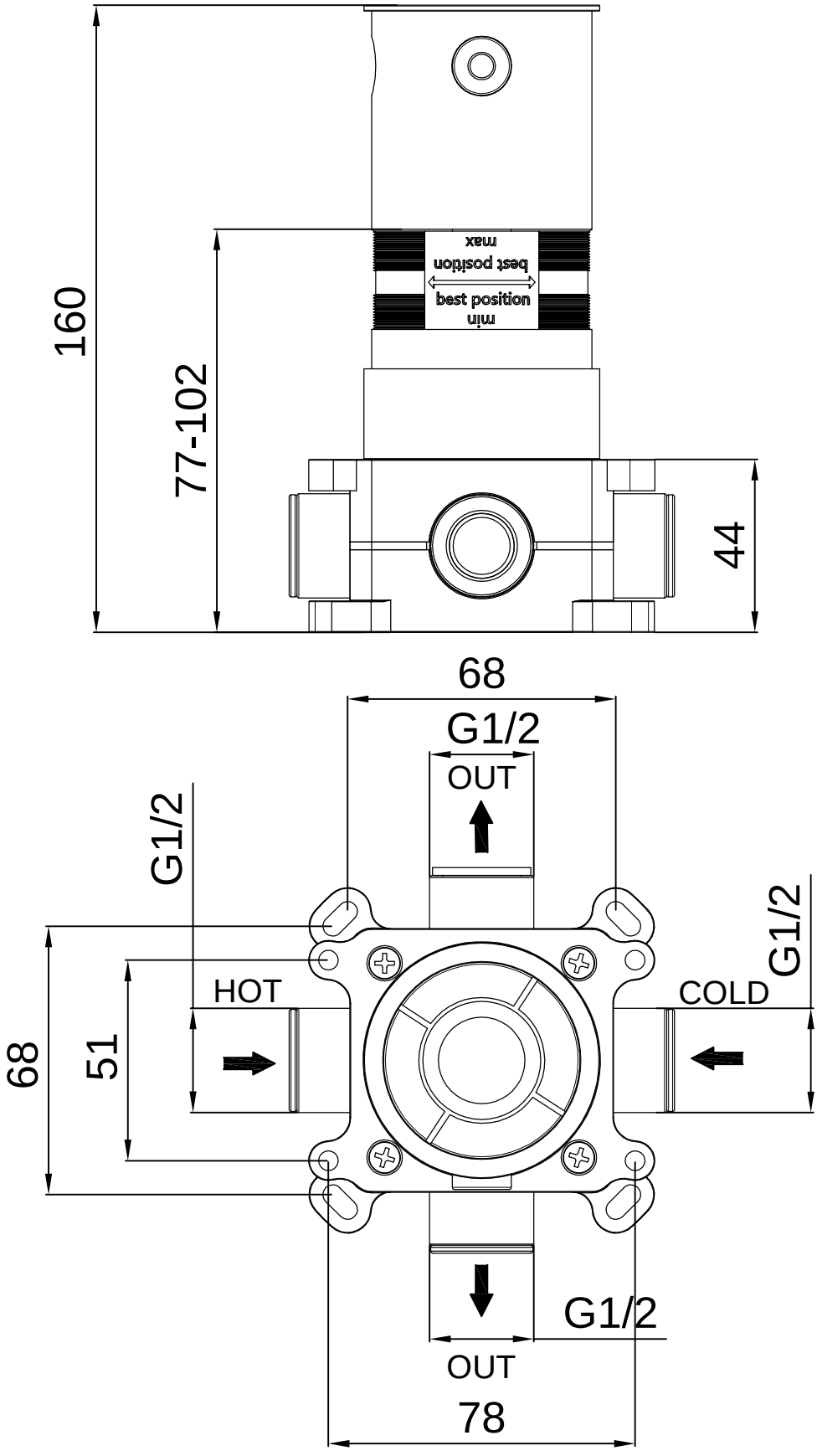

G1/2
68
G1/2
HOT
COLD
68
51
78

316-7200

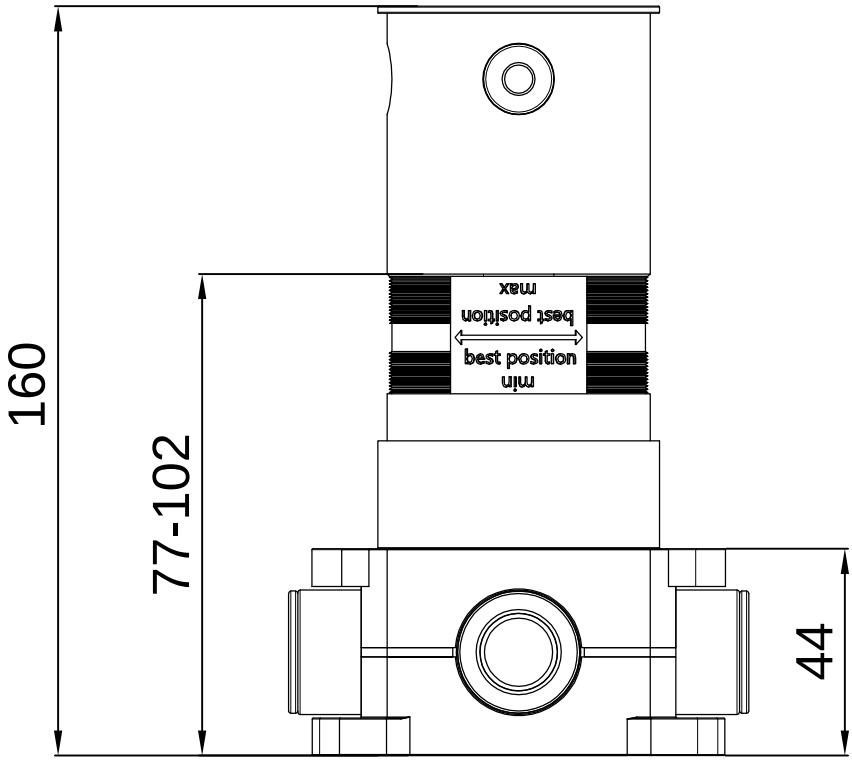

160
77-102
44
min
best position
best position
max

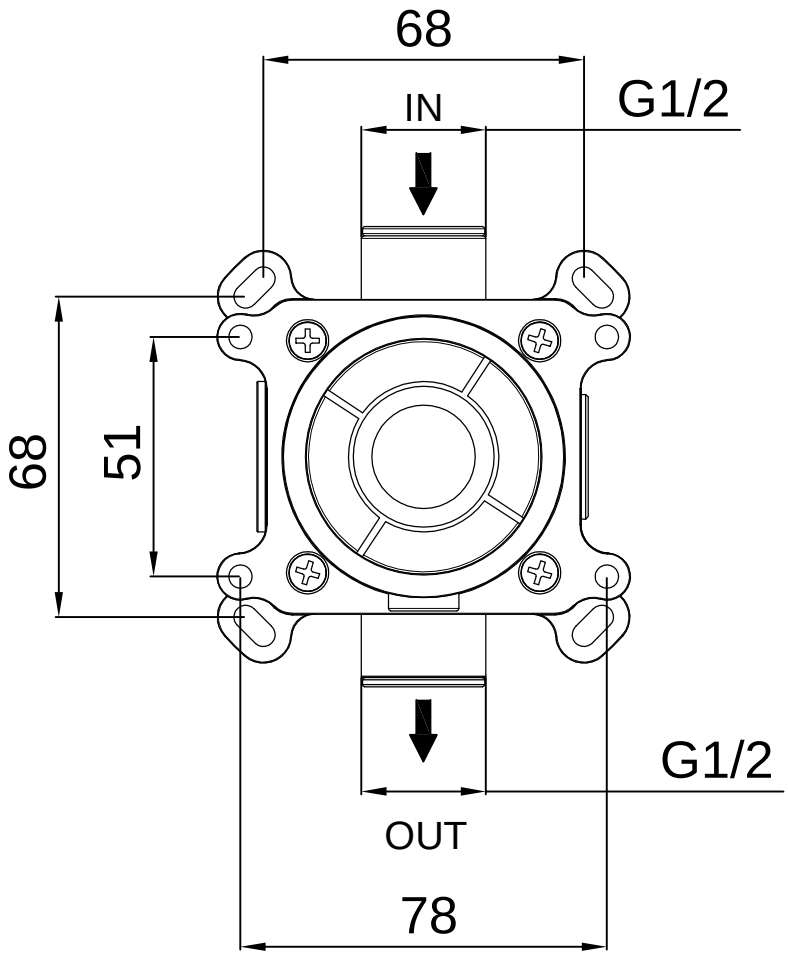

68
G1/2
OUT
G1/2
G1/2
COLD
68
51
G1/2
HOT
78

316-8800

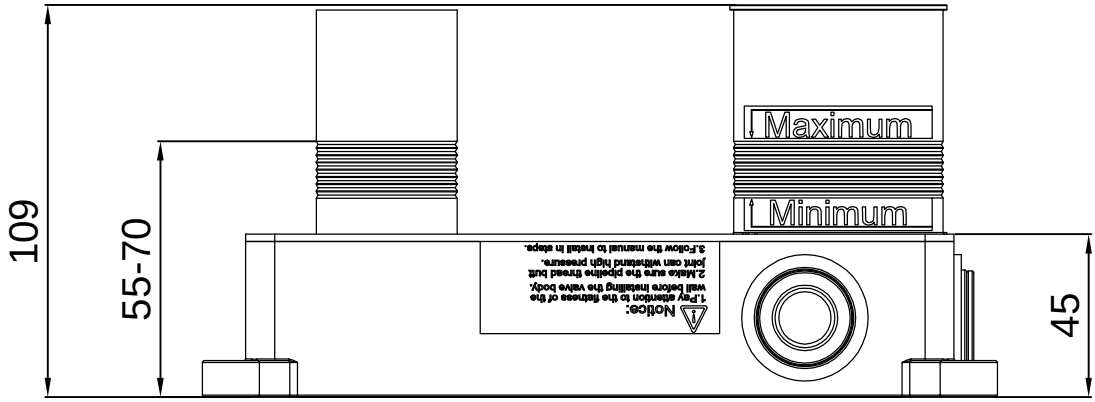

160
77-102
44
min
best position
best position
max
68
G1/2
OUT
G1/2
HOT
COLD
G1/2
68
51
G1/2
OUT
78

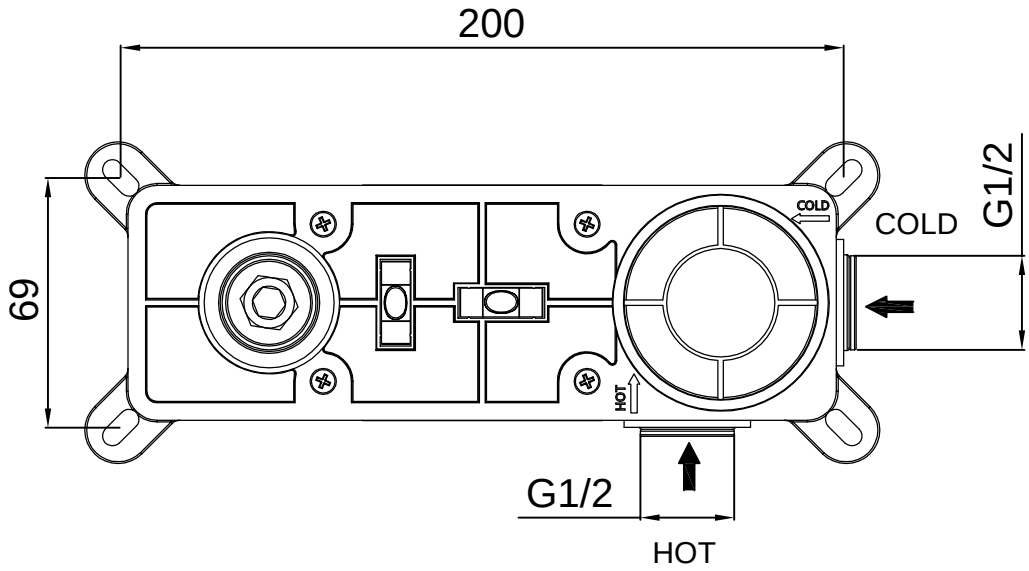
316-9800





316-1700


109
55-70
Maximum
Minimum
45
Notice:
1.Pay attention to the fatness of the wall before installing the valve body.
2.Make sure the pipeline thread but joint can withstand high pressure.
3.Follow the manual to install in steps.


200
69
COLD
G1/2
HOT
G1/2
HOT

316-1500

