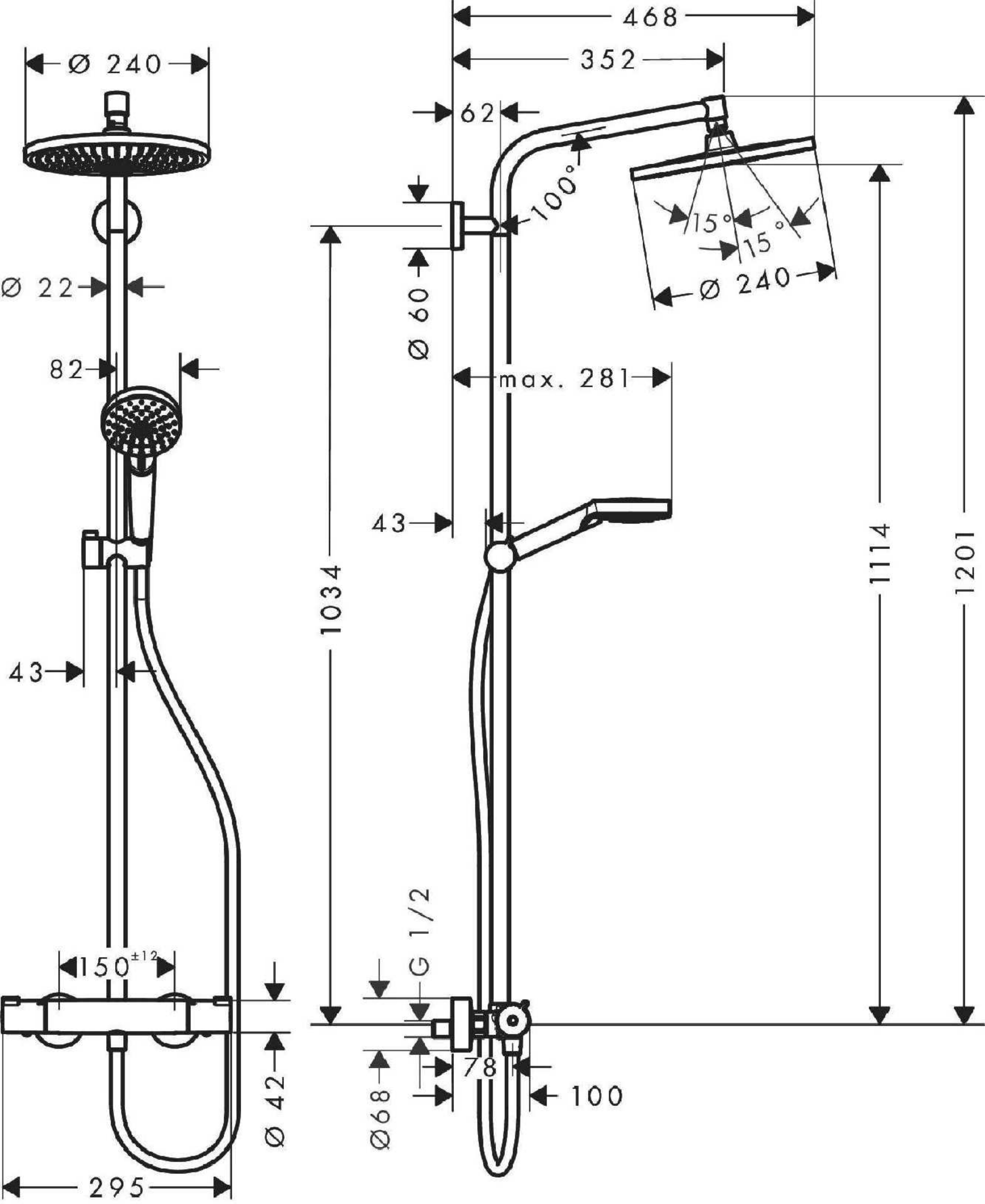
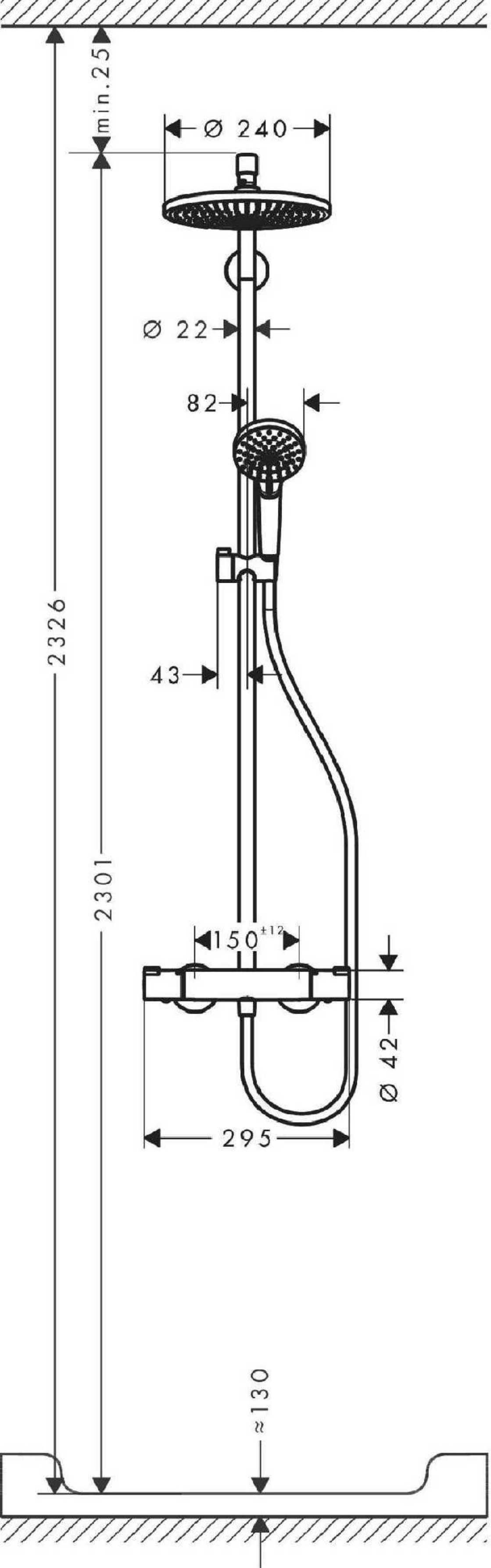
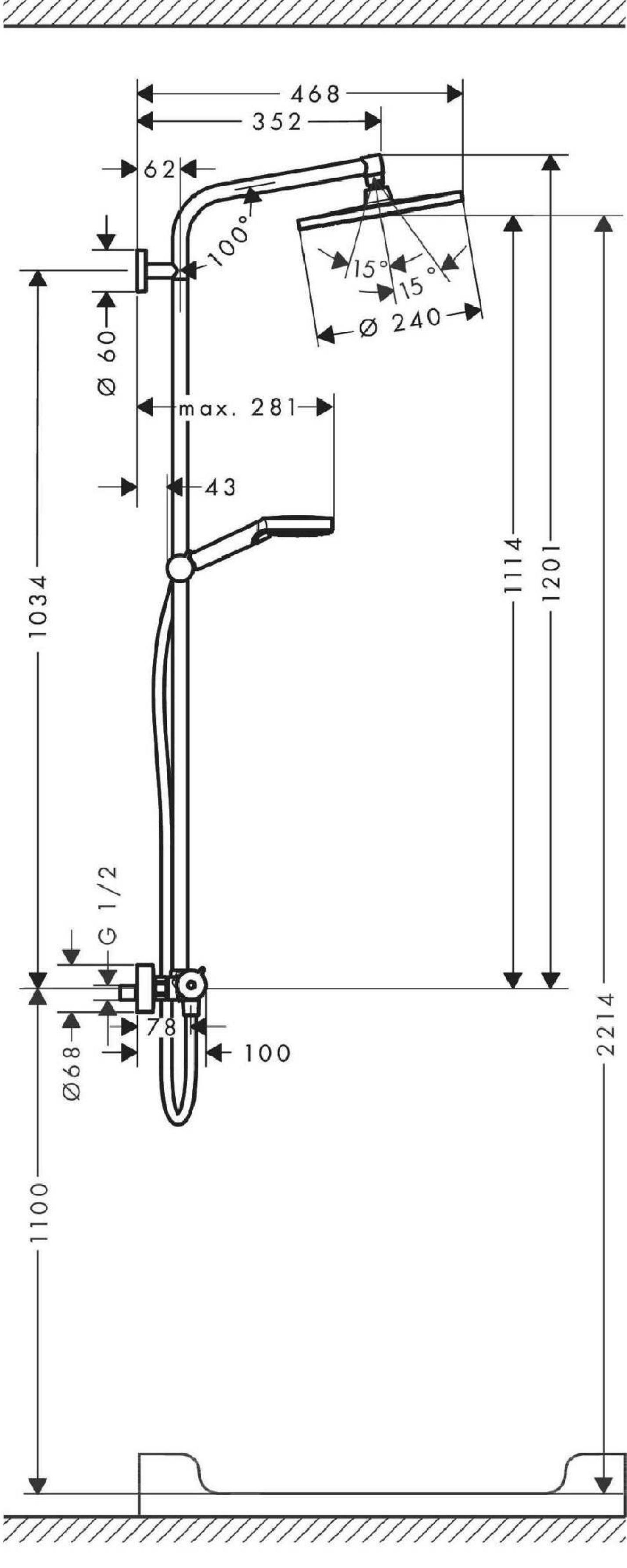
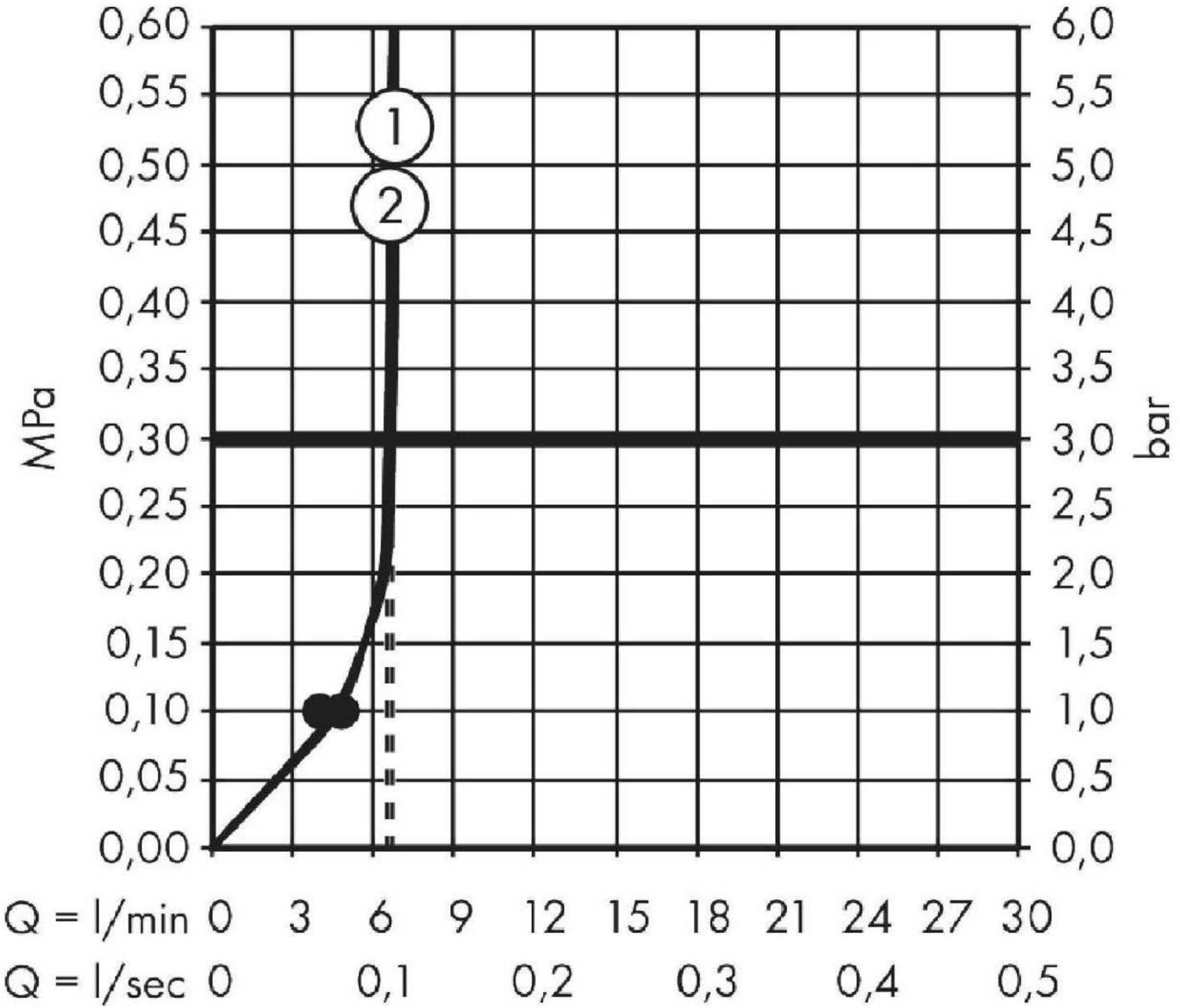

Ø 240
Ø 22
82
43
150 ±12
295
Ø 42
1034
468
352
62
100°
Ø 60
max. 281
43
15°
15°
Ø 240
1114
1201
G 1/2
Ø68
78
100


min.25
Ø 240
Ø 22
82
43
2326
2301
150 ±12
Ø 42
295
≈130


468
352
62
100°
15°
15°
15
Ø 240
Ø 60
max. 281
43
1034
1114
1201
G 1/2
Ø68
78
100
2214
1100




① Hand shower

② Overhead shower

The consumption was measured in combination with the appropriate fittings (thermostat/mixer/in-wall valve) to reflect actual application in practice.