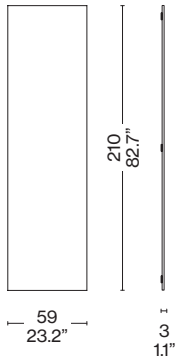
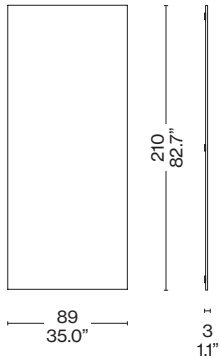


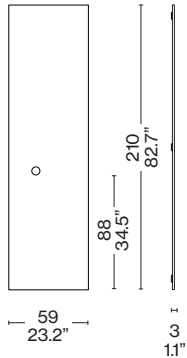
374_60



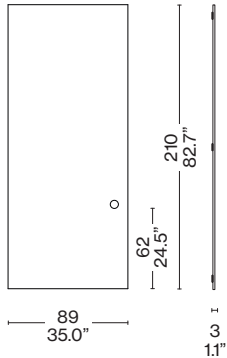
374_90



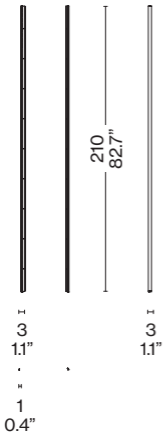
374_60



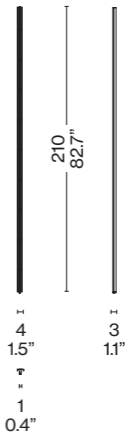
374_90



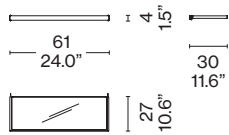
374 R1



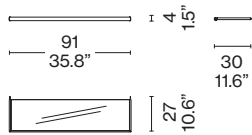
374 R2



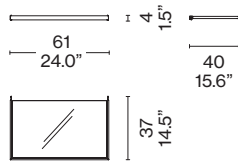
374 60 F2/A2



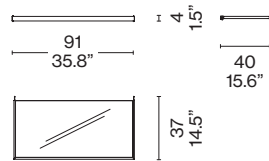
374 90 F2/A2



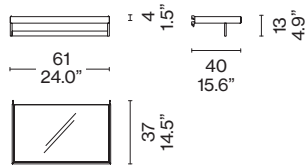
374 60 F3/A3



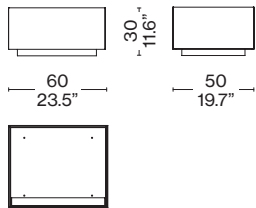
374 90 F3/A3



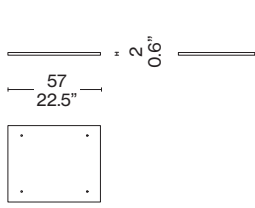
374 HF/HA



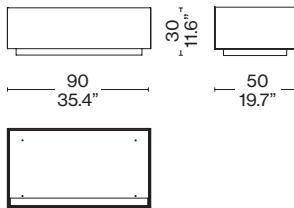
374 C1 60



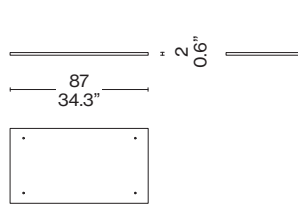
374 S1 60



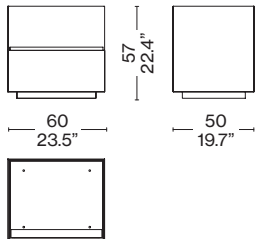
374 C1 90



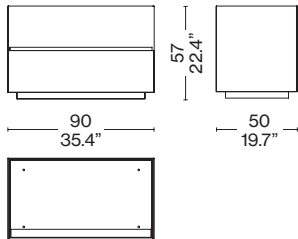
374 S1 90



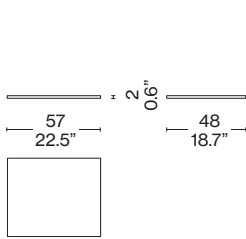
374 C2 60



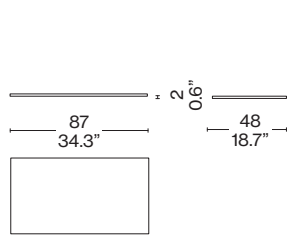
374 C2 90

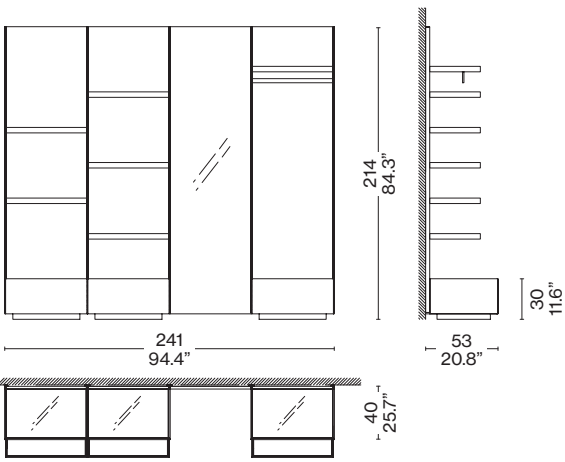


374 60 V_/M_

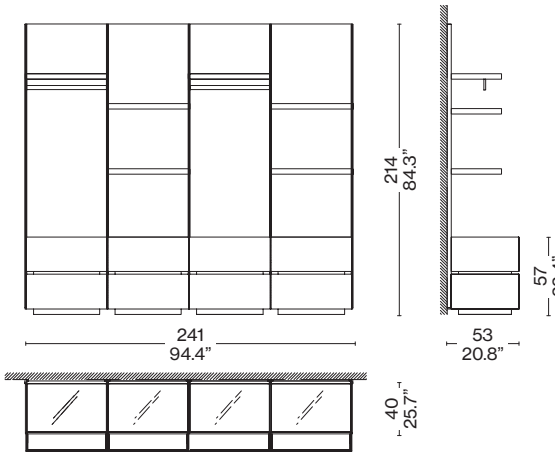


374 90 V_/M_

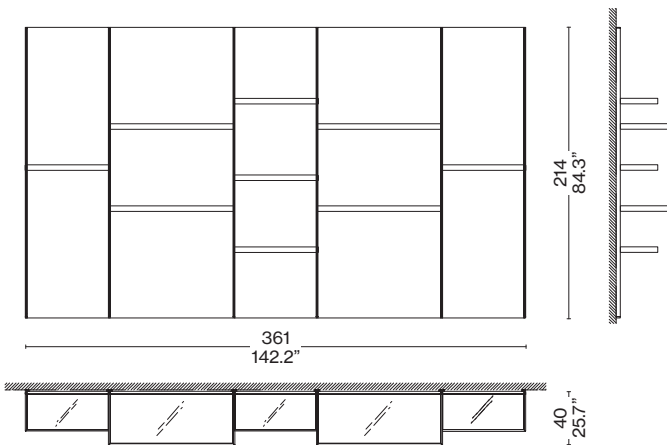




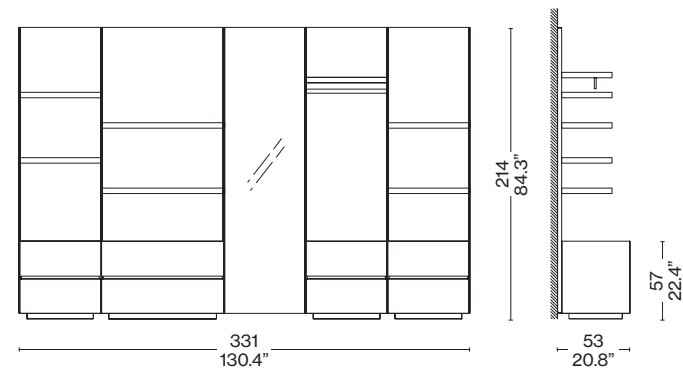
- 3 x 374 __60
- 1 x 374 SP 60
- 1 x 374 R2
- 3 x 374 R1
- 3 x 374 K1
- 5 x 374 60 _3
- 1 x 374 H_
- 3 x 374 C1 60
- 3 x 374 60 V_/M_



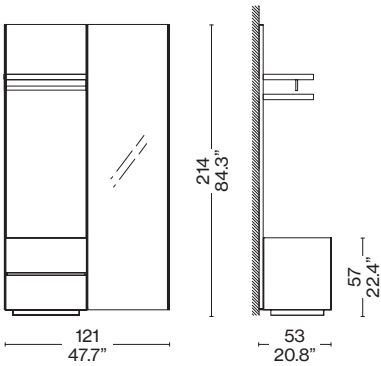
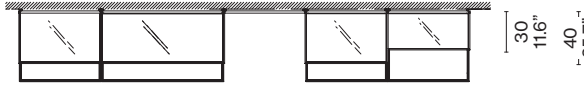
- 4 x 374 __60
- 1 x 374 R2
- 3 x 374 R1
- 4 x 374 K1
- 4 x 374 60 _3
- 2 x 374 H_
- 8 x 374 C1 60
- 4 x 374 S1 60
- 4 x 374 60 V_/M_



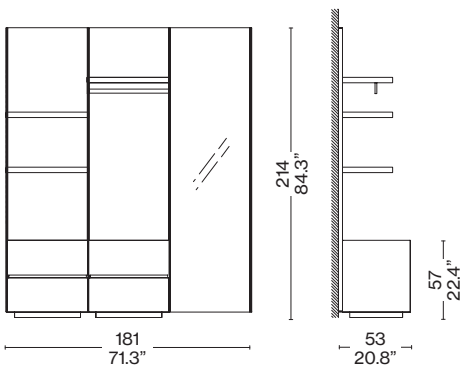
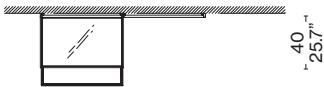
- 3 x 374 __60
- 2 x 374 __90
- 1 x 374 R2
- 4 x 374 R1
- 5 x 374 K1
- 4 x 374 90 _3
- 5 x 374 60 _3



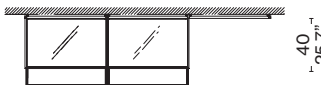
- 1 x 374 SP 60
- 3 x 374 _ 60
- 1 x 374 _ 90
- 1 x 374 R2
- 4 x 374 R1
- 4 x 374 K1
- 2 x 374 60 _3
- 2 x 374 90 _3
- 2 x 374 60 _2
- 1 x 374 60 H_
- 3 x 374 C2 60
- 3 x 374 60 V_/M_
- 1 x 374 C2 90
- 1 x 374 90 V_/M_

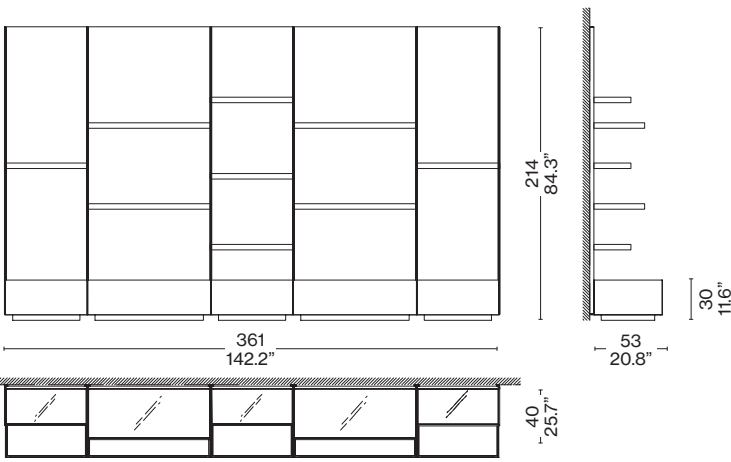


- 1 x 374 SP 60
- 1 x 374 _ 60
- 1 x 374 R2
- 1 x 374 R1
- 2 x 374 K1
- 1 x 374 60 H_
- 1 x 374 C2 60
- 1 x 374 60 V_/M_

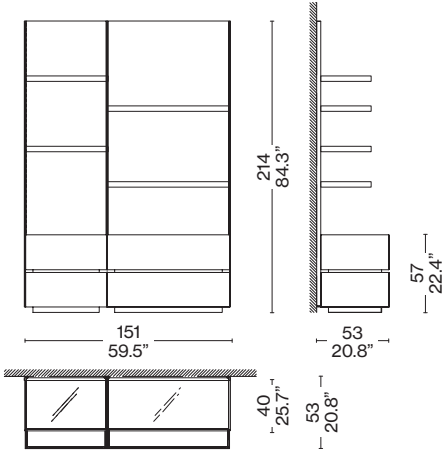


- 1 x 374 SP 60
- 2 x 374 _ 60
- 1 x 374 R2
- 2 x 374 R1
- 3 x 374 K1
- 1 x 374 60 H_
- 2 x 374 60 _3
- 2 x 374 C2 60
- 2 x 374 60 V_/M_

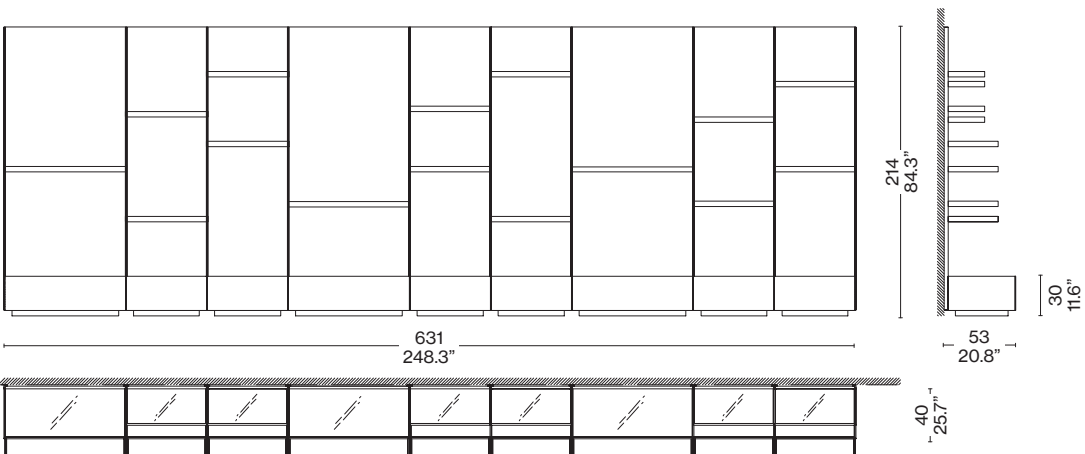




- 2 x 374 _ 90
- 3 x 374 _ 60
- 1 x 374 R2
- 4 x 374 R1
- 5 x 374 K1
- 4 x 374 90 _ 3
- 5 x 374 60 _ 2
- 2 x 374 C1 90
- 3 x 374 C1 60
- 2 x 374 90 V_/M_
- 3 x 374 60 V_/M_

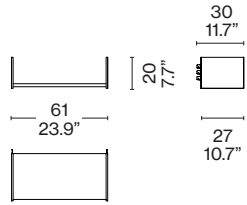


- 1 x 374 _ 90
- 1 x 374 _ 60
- 1 x 374 R2
- 1 x 374 R1
- 2 x 374 K1
- 2 x 374 90 _ 3
- 2 x 374 60 _ 3
- 2 x 374 C1 90
- 1 x 374 S1 90
- 2 x 374 C1 60
- 1 x 374 S1 60
- 1 x 374 90 V_/M_
- 1 x 374 60 V_/M_

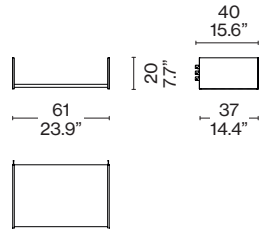


- 3 x 374 _ 90
- 6 x 374 _ 60
- 1 x 374 R2
- 8 x 374 R1
- 9 x 374 K1
- 3 x 374 90 _ 3
- 6 x 374 60 _ 3
- 6 x 374 60 _ 2
- 3 x 374 C1 90
- 6 x 374 C1 60
- 3 x 374 90 V_/M_
- 6 x 374 60 V_/M_

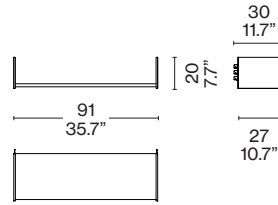
374 L6 27 + 374 F2 27



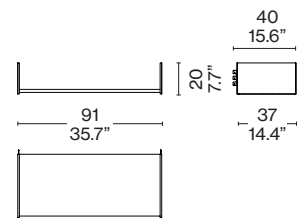
374 L6 37 + 374 F2 37



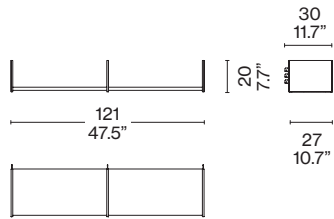
374 L9 27 + 374 F2 27



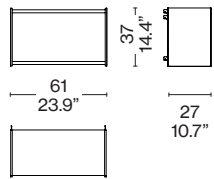
374 L9 37 + 374 F2 37



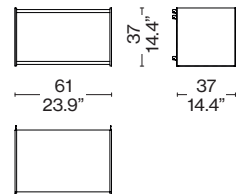
2 x 374 L6 27 + 374 F2 27 + 374 F1 27



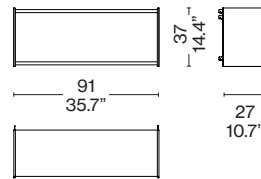
2 x 374 L6 27 + 374 P2 27



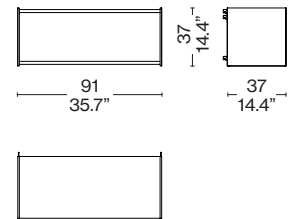
2 x 374 L6 37 + 374 P2 37



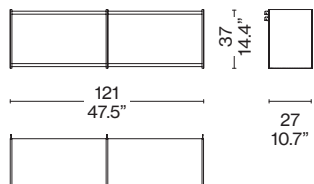
2 x 374 L9 27 + 374 P2 27



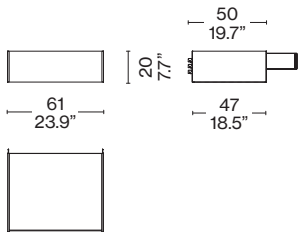
2x 374 L9 37 + 374 P2 37



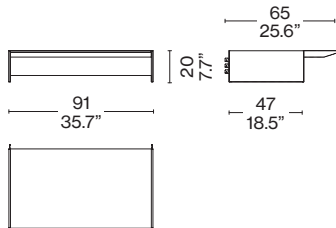
4 x 374 L6 27 + 374 P2 27 + 374 P1 27



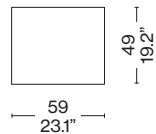
374 D6 01 + 374 F0 D0
+ 374 F0 S0



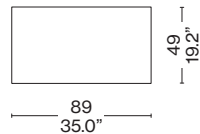
374 S9 00 + 374 S0 D0
+ 374 S0 S0



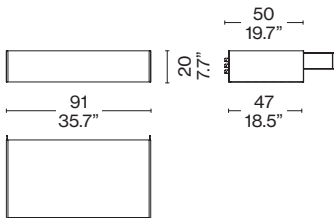
374 D6 V/M_



374 D9 V/M_



374 D9 01 + 374 F0 D0
+ 374 F0 S0



2 x 374 D6 01 + 2 x 374 D6 V/M_
+ 374 F0 D0 + 374 F0 S0 + 374 F0 10

