

# PRESOTTO

## GRUPPO NOTTE SIGMA/

SIGMA NIGHT SET

design: gherardiarchitetti



### INFORMAZIONI TECNICHE

Gruppo notte con struttura realizzata in particelle di legno, caratterizzato da una maniglia ad incasso nello spessore frontale.

/TECHNICAL INFO

Night set with wood particle board structure, featuring a recessed handle in the front thickness.

### FINITURE

Struttura disponibile in laccato opaco o essenza. Maniglia ad incasso in laccato opaco o Metal Standard.

/FINISHES

Structure available in matt lacquered or essence. Recessed handle in matt lacquered or Metal Standard.

### DIMENSIONI

/SIZE

comodino 2 cassetti / 2 drawers night stand



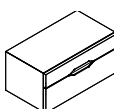
L 353 / W 13  $\frac{7}{8}$ "  
P 424 / D 16  $\frac{3}{4}$ "  
H 372 / H 14  $\frac{5}{8}$ "



L 453 / W 17  $\frac{7}{8}$ "  
P 424 / D 16  $\frac{3}{4}$ "  
H 372 / H 14  $\frac{5}{8}$ "



L 553 / W 21  $\frac{5}{8}$ "  
P 424 / D 16  $\frac{3}{4}$ "  
H 372 / H 14  $\frac{5}{8}$ "

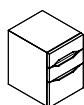


124 - 4  $\frac{7}{8}$ "  
219 - 8  $\frac{5}{8}$ "

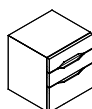
L 753 / W 29  $\frac{1}{2}$ "  
P 424 / D 16  $\frac{3}{4}$ "  
H 372 / H 14  $\frac{5}{8}$ "

# P R E S O T T O

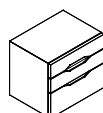
comodino 3 cassetti / 3 drawers night stand



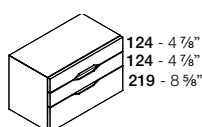
L 353 / W 13  $\frac{7}{8}$ "  
P 424 / D 16  $\frac{3}{4}$ "  
H 500 / H 19  $\frac{5}{8}$ "



L 453 / W 17  $\frac{7}{8}$ "  
P 424 / D 16  $\frac{3}{4}$ "  
H 500 / H 19  $\frac{5}{8}$ "



L 553 / W 21  $\frac{5}{8}$ "  
P 424 / D 16  $\frac{3}{4}$ "  
H 500 / H 19  $\frac{5}{8}$ "

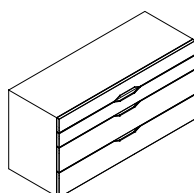


124 - 4  $\frac{7}{8}$ "  
124 - 4  $\frac{7}{8}$ "  
219 - 8  $\frac{5}{8}$ "

L 753 / W 29  $\frac{1}{2}$ "  
P 424 / D 16  $\frac{3}{4}$ "  
H 500 / H 19  $\frac{5}{8}$ "

comò 4 cassetti / 4 drawers dresser

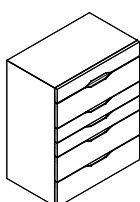
P



124 - 4  $\frac{7}{8}$ "  
124 - 4  $\frac{7}{8}$ "  
219 - 8  $\frac{5}{8}$ "  
219 - 8  $\frac{5}{8}$ "

L 1405 / W 55  $\frac{1}{4}$ "  
P 520 / D 20  $\frac{1}{2}$ "  
H 723 / H 28  $\frac{1}{2}$ "

comò 6 cassetti / 6 drawers dresser



124 - 4  $\frac{7}{8}$ "  
219 - 8  $\frac{5}{8}$ "  
124 - 4  $\frac{7}{8}$ "  
124 - 4  $\frac{7}{8}$ "  
219 - 8  $\frac{5}{8}$ "  
219 - 8  $\frac{5}{8}$ "

L 853 / W 33  $\frac{5}{8}$ "  
P 520 / D 20  $\frac{1}{2}$ "  
H 1074 / H 42  $\frac{1}{4}$ "