



## Gola

A linear shadow effect is created on the door front edged with a metallic profile strip, which acts as a hand grip for wardrobe opening/closing, finished in the same shade. Hinged, sliding door or coplanar wardrobe. Door front in melamine Neve, Spago, matt or gloss lacquer, lacquer or stained ash veneer. Integrated recessed handle in piombo, matt or gloss lacquer.

In un gioco di linee e ombre, l'anta è delimitata da un profilo metallico che funge da presa per l'apertura e la chiusura, con finitura nella stessa tonalità. Armadio battente, scorrevole e complanare. Ante in materico Neve, Spago, laccato opaco o lucido, impiallacciato frassino laccato o tinto. Profilo gola integrato in piombo, laccato opaco o lucido.

FINISHES

Lacquer matt and gloss



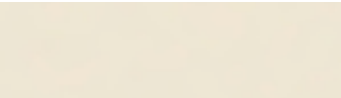
Neve



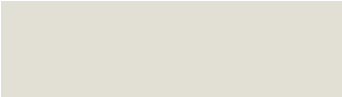
Pomice



Latte



Canapa



Avena



Beige



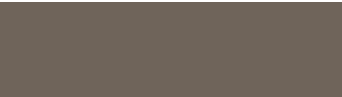
Corda



Lino



Tufo



Visone



Spago



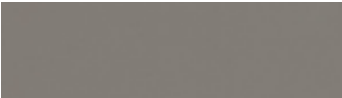
Fango



Grafite



Colombo



Basalto



Piombo



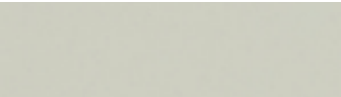
Grigio



Asfalto



Nero



Pioggia



Argilla



Ferro



Ambra



Miele



Rosso Rubino



Cameo



Oliva



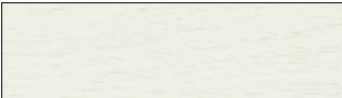
Alpi



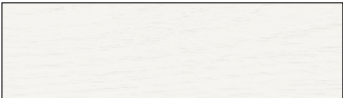
Notte

FINISHES

Lacquer matt on ash



Neve



Pomice



Latte



Canapa



Avena



Beige



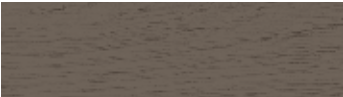
Corda



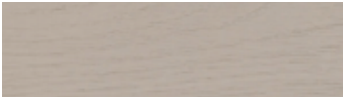
Lino



Tufo



Visone



Spago



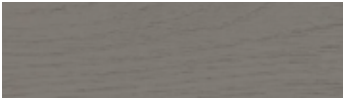
Fango



Grafite



Colombo



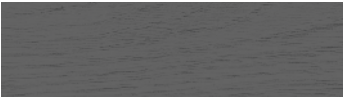
Basalto



Piombo



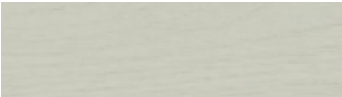
Grigio



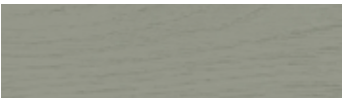
Asfalto



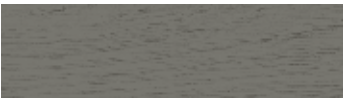
Nero



Pioggia



Argilla



Ferro



Ambra



Miele



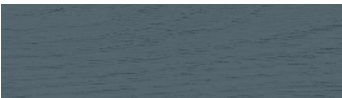
Rosso Rubino



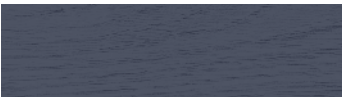
Cameo



Oliva



Alpi



Notte

## FINISHES

### Wood stained ash

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Termocotto



Iron



Brown



Cenere



Nut



Vintage



Rovere Naturale



Rovere Nero



Noce



Eucalipto

### Melamine faced

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Neve



Spago

### Interior finishes

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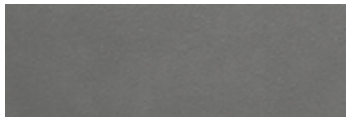
Fabric



Grey Wood

### Metal elements

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Piombo

### Hinged wardrobe

Technical drawing of a staircase showing dimensions for a 10-step staircase. The drawing includes a side elevation and a top-down view. The side elevation shows a total height of 107,8 and a total width of 61,5. The top-down view shows a total length of 107,8 and a total width of 61,5. The dimensions are given in millimeters and fractions.

| Step | Height (mm) | Width (mm) |
|------|-------------|------------|
| 1    | 45          | 2,5        |
| 2    | 47          | 2,5        |
| 3    | 55          | 2,5        |
| 4    | 92,5        | 2,5        |
| 5    | 96,5        | 2,5        |
| 6    | 112,5       | 2,5        |
| 7    | 107,8       | 2,5        |
| 8    |             | 2,5        |
| 9    |             | 2,5        |
| 10   |             | 2,5        |

| Category | Value 1           | Value 2 |
|----------|-------------------|---------|
| 224      | 88 $\frac{2}{8}$  | 224     |
| 236,8    | 93 $\frac{2}{8}$  | 236,8   |
| 256      | 100 $\frac{6}{8}$ | 256     |
| 288      | 113 $\frac{3}{8}$ | 288     |

72,5  
28 <sup>4</sup>/<sub>8</sub>

92,5  
36 <sup>3</sup>/<sub>8</sub>

96,5  
38

112,5  
44 <sup>2</sup>/<sub>8</sub>

61,9  
24 <sup>3</sup>/<sub>8</sub>

2,5  
63/64

2,5  
63/64

2,5  
63/64

2,5  
63/64

2,5  
63/64

| Kategorie                              | Anzahl in Millionen |
|----------------------------------------|---------------------|
| Keine Partei                           | 8,8 $\frac{2}{8}$   |
| Keine Partei, aber Wahlzettel abgeben  | 9,3 $\frac{2}{8}$   |
| Keine Partei, keine Wahlzettel abgeben | 10,6 $\frac{6}{8}$  |

Technical drawing of a rectangular plate. The drawing shows a rectangle with dashed lines indicating internal features or tolerances. The dimensions and tolerances are as follows:

- Top-left corner:  $112,5$  and  $44 \frac{2}{8}$
- Top-right corner:  $62,2$  and  $24 \frac{4}{8}$
- Bottom-left corner:  $2,5$  and  $63 \frac{64}{64}$
- Bottom-right corner:  $2,5$  and  $63 \frac{64}{64}$

| Kategorie              | Anzahl der Personen |
|------------------------|---------------------|
| 236,8 93 $\frac{2}{8}$ | 236,8               |
| 256 100 $\frac{6}{8}$  | 256                 |