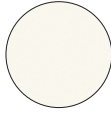
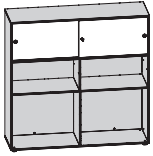


**FINITURE**  
FINISHES  
FINITIONS  
ACABADOS

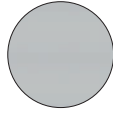
**V04**

**CONTENITORI - Scocche in melaminico sp. 18 mm - STORAGES - melamine bodies 18 mm th. - RANGEMENTS - Structures en mélamine ép. 18 mm - CONTENEDORES - Estructuras de melamina de 18 mm de esp.**



**WN**

Bianco  
White  
Blanc  
Blanco



**HH**

Alluminio  
Aluminium  
Aluminium  
Aluminio



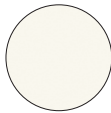
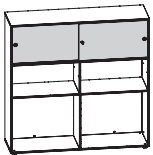
**AN**

Antracite  
Anthracite  
Anthracite  
Antracita

**V01 - V05 - M1**

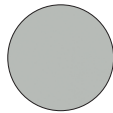
**CONTENITORI - Ante in melaminico sp. 18 mm - STORAGES - Melamine doors 18 mm th. - RANGEMENTS - Portes en mélamine ép.18 mm - CONTENEDORES - Puertas de melamina de 18 mm de esp.**

**V01 - V05 - M2**



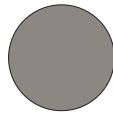
**WN**

Bianco  
White  
Blanc  
Blanco



**GQ**

Grigio chiaro  
Light grey  
Gris clair  
Gris claro



**TD**

Terra d'ombra  
Umber  
Terre d'ombre  
Tierra sombra



**RC**

Rovere chiaro  
Light oak  
Chêne clair  
Roble claro



**RN**

Rovere naturale  
Natural oak  
Chêne naturel  
Roble natural



**NM**

Noce  
Walnut  
Noyer  
Nogal

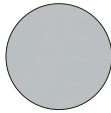
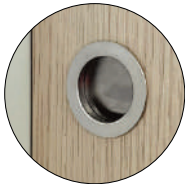


**NO**

Nero opaco soft  
touch  
Matt black  
Noir mat  
Negro mate

**V23**

**Maniglia - Handle - Poignée - Tirador**



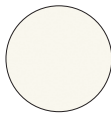
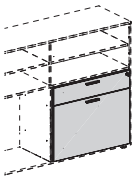
**NI**

Nichel  
Nickel  
Nickel  
Níquel

**V05 - M1**

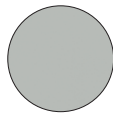
**CONTENITORI - Frontali cassetti in melaminico sp. 18 mm - STORAGES - Melamine drawers fronts 18 mm th. - RANGEMENTS - Façades de tiroirs en mélamine ép. 18 mm - CONTENEDORES - Frentes de cajón de melamina de 18 mm de esp.**

**V05 - M2**



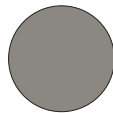
**WN**

Bianco  
White  
Blanc  
Blanco



**GQ**

Grigio chiaro  
Light grey  
Gris clair  
Gris claro



**TD**

Terra d'ombra  
Umber  
Terre d'ombre  
Tierra sombra



**RC**

Rovere chiaro  
Light oak  
Chêne clair  
Roble claro



**RN**

Rovere naturale  
Natural oak  
Chêne naturel  
Roble natural



**NM**

Noce  
Walnut  
Noyer  
Nogal



**NO**

Nero opaco soft  
touch  
Matt black  
Noir mat  
Negro mate