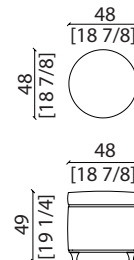


# L'ALBICOCCO

## POUF | POUF

dimensioni | dimensions  
peso | weight  
volume | volume

L48 x P48 x H49 cm  
6 kg  
1,12 m<sup>3</sup>



Pouf imbottito in velluto con profili in tinta. Basamento e piedini in essenza di legno.

Pouf upholstered in velvet with matching profile. Base in bronzed brass.

### finiture | finishes

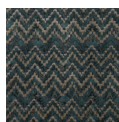
imbottitura superiore in tessuto decorativo  
upper part upholstered in fabric



+ altri colori  
+ other colours

**RUSM001**  
velluto  
velvet

imbottitura inferiore in tessuto decorativo  
lower part upholstered in fabric



+ altri colori  
+ other colours

**BROCC007**  
velluto  
velvet

base e piedini in essenza lucida  
base and feet in glossy wood



**FS01G**  
frassino scuro lucido  
glossy dark ash wood



**FS02G**  
frassino chiaro lucido  
glossy light ash wood

### composizioni | compositions

Pouf imbottito in tessuto.  
Pouf upholstered in fabric.

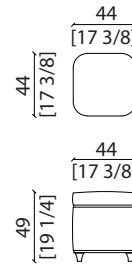
Altre finiture disponibili su richiesta. | Other finishes available upon request.

# L'ALBICOCCO

## POUF | POUF

dimensioni | dimensions  
peso | weight  
volume | volume

L44 x P44 x H49 cm  
6 kg  
0,94 m<sup>3</sup>



Pouf imbottito in velluto con profili in tinta. Basamento e piedini in essenza di legno.

Pouf upholstered in velvet with matching profile. Base in bronzed brass.

### finiture | finishes

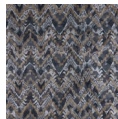
imbottitura superiore in tessuto decorativo  
upper part upholstered in fabric



+ altri colori  
+ other colours

**RUSM001**  
velluto  
velvet

imbottitura inferiore in tessuto decorativo  
lower part upholstered in fabric



+ altri colori  
+ other colours

**BROCC006**  
velluto  
velvet

base e piedini in essenza lucida  
base and feet in glossy wood



**FS01G**  
frassino scuro lucido  
glossy dark ash wood



**FS02G**  
frassino chiaro lucido  
glossy light ash wood

### composizioni | compositions

Pouf imbottito in tessuto.  
Pouf upholstered in fabric.

Altre finiture disponibili su richiesta. | Other finishes available upon request.