

# Campo D'Oro

Design:

P. PALLUCCO E M. RIVIER  
2005



+ info: <https://www.depadova.com/materials.pdf>

De Padova srl - info@depadova.it

## TABLE

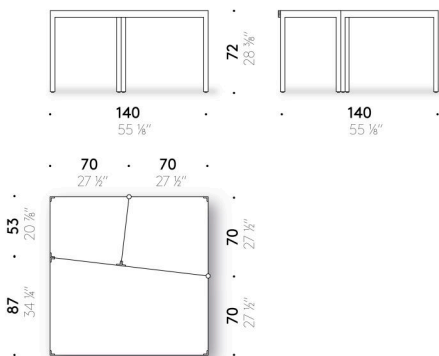
### Materials

#### Base

white powder-coated steel with stainless steel hinges. Stainless steel adjustable feet.

#### Tops

birch plywood panels (class E0, CARB P2 / TSCA Title VI certified) covered in white HPL laminate.



# Campo D'Oro

Design:

P. PALLUCCO E M. RIVIER  
2005



+ info: <https://www.depadova.com/materials.pdf>

De Padova srl - info@depadova.it

## TAVOLO

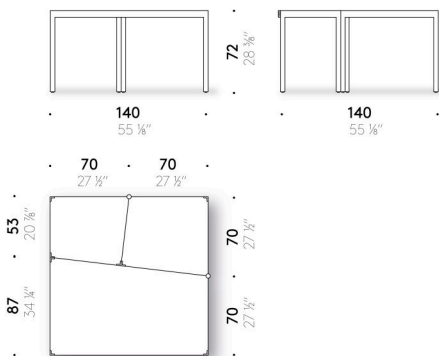
### Materiali

#### Base

acciaio verniciato a polvere color bianco con cerniere in acciaio inox. Piedini regolabili in acciaio inox.

#### Piani

pannelli di multistrato di betulla (certificato classe E0, CARB P2 / TSCA Title VI) rivestiti in laminato HPL bianco, incassato a filo della struttura.



# Campo D'Oro

Design:

P. PALLUCCO E M. RIVIER  
2005



+ info: <https://www.depadova.com/materials.pdf>

De Padova srl - info@depadova.it

## TABLE

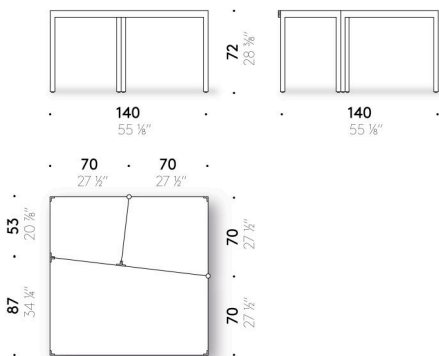
### Matériaux

#### Base

acier peint blanc à poudre avec charnières en acier inox. Pieds réglables en acier inox.

#### Plans

panneaux de multiplis de bouleau (certifié lasse E0, CARB P2 / TSCA Title VI)  
revêtus avec stratifié HPL blanc, encastré à fil de la structure.



# Campo D'Oro

Design:

P. PALLUCCO E M. RIVIER  
2005



+ info: <https://www.depadova.com/materials.pdf>  
De Padova srl - info@depadova.it

## TISCH

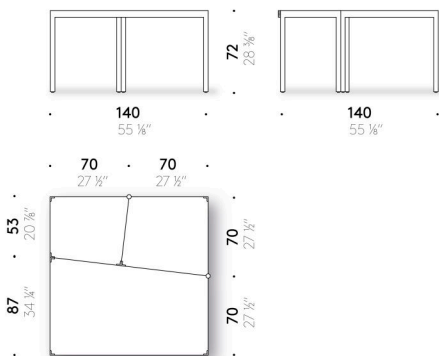
### Materialien

Gestell

Stahl mit Pulverlackierung, weiß mit Edelstahlscharnieren. Verstellbare  
Edelstahlfüße.

Tischplatten

Birkenschichtholz Paneele (zertifiziert Klasse E0, CARB P2 / TSCA Title VI),  
verkleidet mit weißem Laminat HPL.



# Campo D'Oro

Design:

P. PALLUCCO E M. RIVIER  
2005



+ info: <https://www.depadova.com/materials.pdf>  
De Padova srl - info@depadova.it

## MESA

### Materiales

#### Base

acero pintado en polvo color blanco con bisagras de acero inoxidable. Pies ajustables de acero inoxidable.

#### Tableros

paneles de multicapa de abedul (certificado clase E1, CARB P2 / TSCA Title VI) revestidos en laminado HPL blanco, empotrado a ras de la estructura.

