

Deod



SOVET

ITALIA

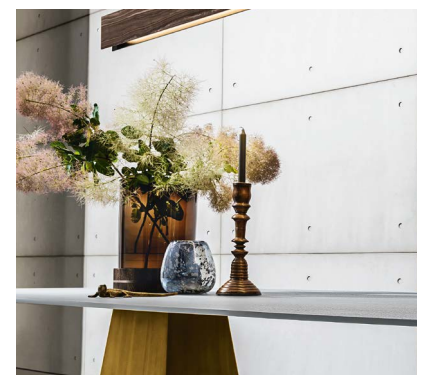
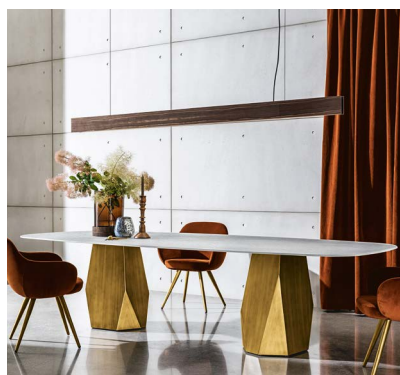
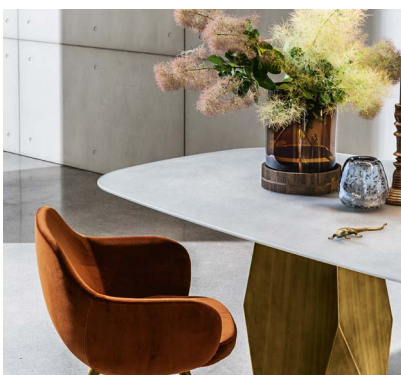
Un nuovo tavolo dove forme e materiali vengono esaltati in un naturale equilibrio di geometrie grazie all'iconica base ispirata alle caratteristiche linee scolpite delle Dolomiti.

A new table whose shapes and materials are enhanced in a natural equilibrium of geometries thanks to the iconic base inspired by the sculpted lines of the Dolomites.

Deod

Design by Gianluigi Landoni

Gallery

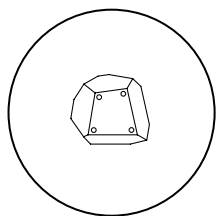
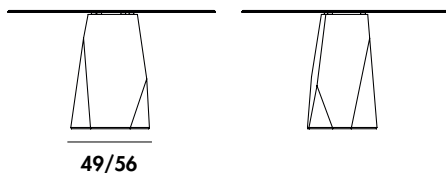


Tavolo con basi in metallo verniciato, disponibile in varie finiture. Top temperato o stratificato in varie misure, materiali e finiture.

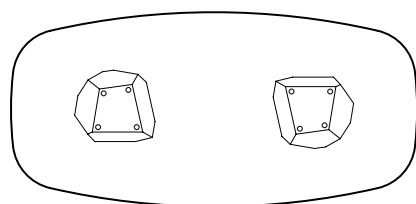
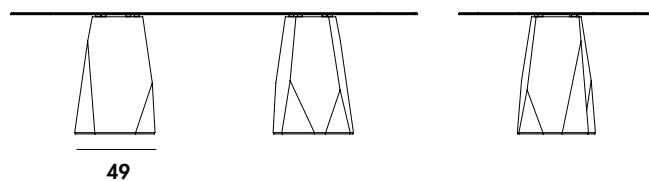
Dining table with lacquered metal bases, various finishes. Tempered or laminated top in different measures, materials and finishes.

Models & Dimensions

- Ø 100x75h
- Ø 120x75h
- Ø 130x75h
- Ø 140x75h
- Ø 150x75h
- Ø 170x75h



- 220x115x75h
- 250x120x75h
- 300x135x75h

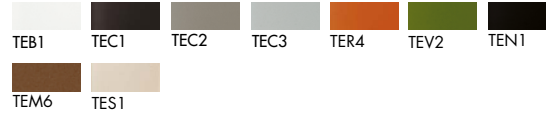


Finiture top / Top finishes

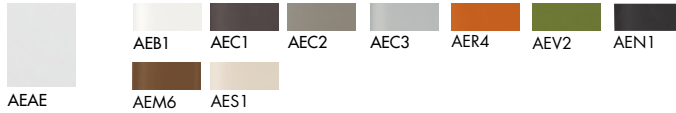
Vetro/Glass



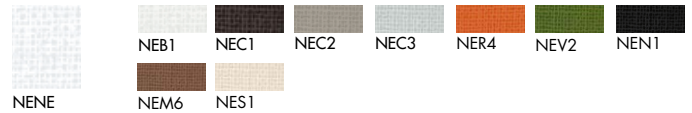
Vetro laccato/ Lacquered glass



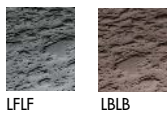
Vetro acidato/ Frosted glass



Net glass



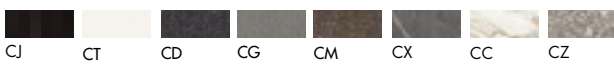
Liquid glass



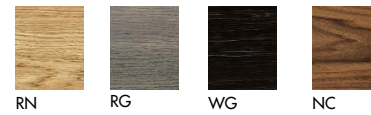
Materia



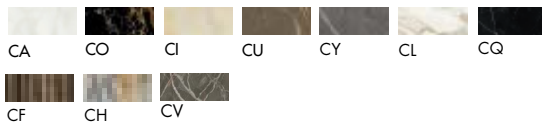
Ceramica CE1/Ceramic CE1



Legno/Wood

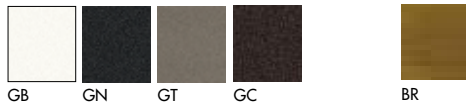


Ceramica CE2/Ceramic CE2



Finiture base / Base finishes

Metallo laccato/Lacquered metal



Bordi/Edges

VETRO / ACIDATO
GLASS / FROSTED

VETRO EXTR. TRASP.
EXTR. TRASP. GLASS

NET GLASS

CERAMICA strat. VETRO
CERAMIC laminat. GLASS

LIQUID GLASS

MATERIA

LEGNO
WOOD

12 Filo lucido 45°

15 Filo lucido

12 Filo lucido

15 Filo lucido 45°

12 Becco di civetta

12 Becco di civetta

24 Filo 45°



	VETRO / ACIDATO GLASS / FROSTED	VETRO EXTR. TRASP. EXTR. TRASP. GLASS	NET GLASS	CERAMICA strat. VETRO CERAMIC laminat. GLASS	LIQUID GLASS	MATERIA	LEGNO WOOD
● Ø 100x75h	•		•	•	•	•	
● Ø 120x75h	•		•	•	•	•	•
● Ø 130x75h	•		•	•	•	•	
● Ø 140x75h	•		•	•	•	•	
● Ø 150x75h	•		•	•	•	•	•
● Ø 170x75h	•		•	•	•	•	
● 220x115x75h	•		•	•	•	•	
● 250x120x75h	•		•	•	•	•	
● 300x135x75h	•	•	•	•	•	•	