

## MORGAN MARBLE

DESIGN RODOLFO DORDONI



**Piano:** marmo spessore 10 mm, sagomato, accoppiato ad un sottopiano portante stratificato di MDF e alluminio, rivestito lungo il perimetro da una lamiera in metallo satinato colore bronzo.

**Finitura piano:** marmo Calacatta, verniciato poliester lucido trasparente.

**Lazy Susan:** in marmo Calacatta, con bordo sagomato, parzialmente incassato, posto al centro del piano.

**Base:** struttura interna in metallo portante, sezione romboidale, accoppiata a due pannelli di MDF.

I pannelli in MDF vengono successivamente rivestiti da due lamiere satinata tagliate al laser, piegate, saldate e con finitura color bronzo. Data la satinatura artigianale, i supporti del tavolo possono presentare delle lievi sfumature di colore.

Scivolante protettivo in gomma millerighe nera.

**Top:** marble 10 mm thick, contoured, backed by a loadbearing underlayer of laminated MDF and aluminum, perimeter sheathed in bronze color metal sheet with satin finish.

**Top finish:** transparent glossy polyester varnished Calacatta marble.

**Lazy Susan:** in Calacatta marble, with contoured edge, partially recessed, positioned at the center of the table top.

**Base:** metal load-bearing internal structure, diamond-shaped section, laminated to two MDF panels.

The MDF panels are then sheathed in two satin-finished laser-cut metal sheets that are bent, welded and completed with bronze color finish. Since the satin finish is handcrafted, the table supports may exhibit slightly different nuances. Protective slide in ribbed black rubber.

**Tischplatte:** Marmor Dicke 10 mm, formgeschnitten, mit tragender Unterlage aus MDF und Aluminium, mit bronzefarbig satiniertes Metallumrahmung.

**Tischplatte Finish:** glänzend transparenter Polyesterlack Calacatta Marmor.

**Lazy Susan:** Aus Calacatta Marmor, mit formgeschrittenem Rand, teilweise in den Mittelpunkt der Platte eingelassen.

**Gestell:** Tragende interne Metallstruktur, rautenförmiger Durchschnitt, belegt mit zwei MDF-Platten, die dann mit zwei lasergeschnittenen, gebogenen und geschweißten Platten aus satiniertem Blech in bronzefarbiger Ausführung beschichtet werden.

Satinierung können die Stützen des Tisches leichte Ungleichmäßigkeiten in der Farbtonung aufweisen.

Gleitschutz aus gerilltem schwarzem Gummi.

**Plateau :** marbre épaisseur 10 mm, arrondi, doublé d'un plateau porteur stratifié en MDF et aluminium, dont le bord est serti de métal satiné couleur Bronze.

**Finition Plateau:** marbre Calacatta, peint polyester transparent brillant.

**Lazy Susan :** en marbre Calacatta, avec bord façonné, partiellement encastré, placé au centre de la table.

**Base :** structure interne porteuse en métal, section en forme de losange, recouverte de deux panneaux en MDF.

Les panneaux en MDF sont ensuite revêtus de deux tôles satinées découpées au laser, pliées, soudées, finition couleur Bronze.

Leur satinage étant artisanal, les supports de la table peuvent présenter de légers dégradés de couleur.

Patins de protection en gomme milleraies noire.

### FINITURA PIANO E LAZY SUSAN TOP AND LAZY SUSAN FINISH

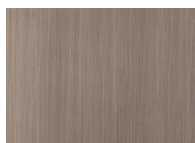
#### MARMO CALACATTA | CALACATTA MARBLE



POLIESTERE LUCIDO  
GLOSSY POLYESTER

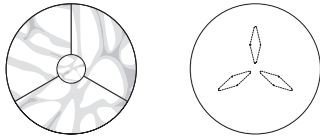
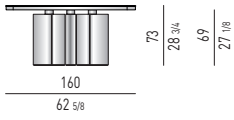
### FINITURA SOTTOTOP E BASE UNDERLAYER AND BASE FINISH

#### METALLO | METAL

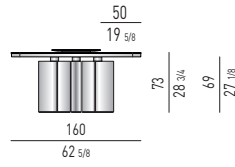


BRONZATO SATINATO  
BRONZE SATIN-FINISH

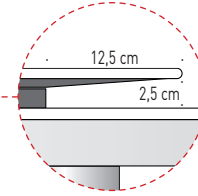
## VERSIONE LAZY SUSAN | LAZY SUSAN VERSION



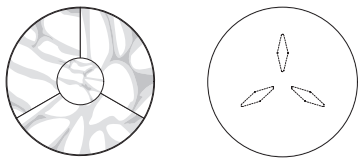
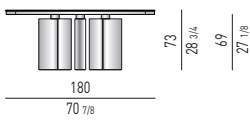
POSIZIONE DELLE BASI | BASES POSITION



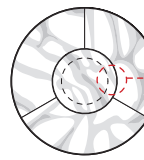
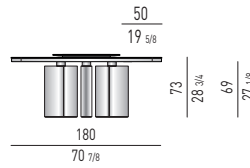
LAZY SUSAN Ø 60 CM



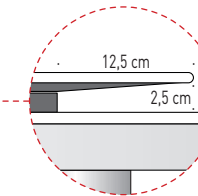
DETTAGLIO LAZY SUSAN Ø 60 CM | Ø 60 CM LAZY SUSAN DETAIL



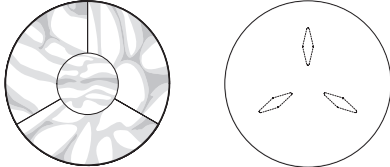
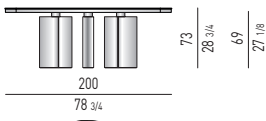
POSIZIONE DELLE BASI | BASES POSITION



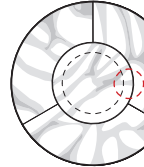
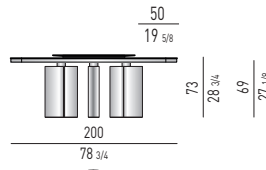
LAZY SUSAN Ø 80 CM



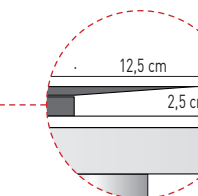
DETTAGLIO LAZY SUSAN Ø 80 CM | Ø 80 CM LAZY SUSAN DETAIL



POSIZIONE DELLE BASI | BASES POSITION



LAZY SUSAN Ø 100 CM



DETTAGLIO LAZY SUSAN Ø 100 CM | Ø 100 CM LAZY SUSAN DETAIL

ROTAZIONE DEL LAZY SUSAN A 360° IN AMBEDUE LE DIREZIONI.  
360° LAZY SUSAN'S ROTATION IN BOTH DIRECTIONS.

