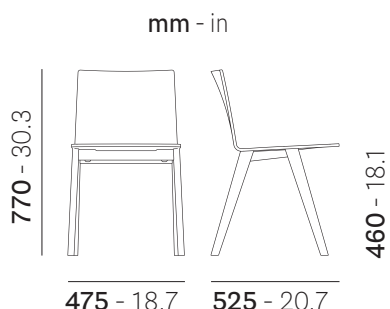


mc 0,33  
ft³ 11.6kg 5  
lb 11**EN: Chair with shell in veneered ash plywood, painted steel frame, and solid ash legs.**

IT: Sedia con scocca in multistrato di frassino impiallacciato, struttura in acciaio verniciato e gambe in massello di frassino

DE: Stuhl mit Schale aus furniertem Eschenformholz, lackiertem Stahlgestell und Beinen aus massiver Esche.

FR: Chaise avec coque en contreplaqué de frêne plaqué, structure en acier peint et pieds en frêne massif.

ES: Silla con carcasa de multicapa de fresno chapado, estructura de acero pintado y patas de fresno macizo.

**MATERIALS**Materiali  
Materialien  
Matériaux  
Materiales**• SEAT - SEDUTA - SITZ - ASSISE - ASIENTO****EN: Ash plywood shell**

IT: Scocca in multistrato di frassino

DE: Schale aus Esche Schichtholz

FR: Coque en contreplaqué de frêne

ES: Carcasa de contrachapado de fresno

**• LEGS - GAMBE - BEINE - JAMBES - PIERNAS****EN: Solid Ash**

IT: Masello di frassino

DE: Massivem Eschenholz

FR: Bois de frêne

ES: Fresno macizo

**FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO****EN: Water-based paint, matt finish (5 gloss), anti-scratch**

IT: Verniciatura a base acqua, finitura opaca (5 gloss), antigraffio

DE: Lack auf Wasserbasis, Ausführung matt (5 gloss), kratzfest

FR: Peinture à base d'eau, finition mate (5 gloss), anti-rayures

ES: Pintura a base de agua, acabado mate (brillo 5), anti-arañazos



FR

N1

**EN: Lacquered visible grains**

IT: Laccato poro aperto

DE: Laqué pore ouvert

FR: Offenporig lackiert

ES: Lacado poro abierto



GC

BI

AN

BL2

AZ1

VE2

VE1

RB

RA

MO

MC

**• FRAME - TELAIO - STRUKTUR - STRUCTURE - ARMAZÓN****EN: Steel**

IT: Acciaio

DE: Stahl

FR: Acier

ES: Acero

## FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO

EN: Powder coating

IT: Verniciato con polvere

DE: Pulverbeschichtet

FR: Époxy à poudre

ES: Barnizado con polvo



NERO



SA200\*

\*Only for legs with FR finish

Solo per gambe finitura FR

## • FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: Feet with interchangeable insert in felt type "15", suitable for delicate and sensitive floors (wood, ceramic, marble) provided with interchangeable insert type "17" in plastic material, suitable for soft floors (carpet, rugs) or rough (concrete, metal)

IT: Piedini con inserto intercambiabile in feltro tipo "15", adatti per pavimenti delicati e sensibili (legno, ceramica, marmo), in dotazione inserto intercambiabile in materiale plastico tipo "17", adatti per pavimenti morbidi (moquette, tappeti) o ruvidi (cemento, metallo)

DE: Gleiter mit austauschbaren Einsatz aus Filz Typ "15", für sanfte und zartfühlende Boden geeignet (Holz, Keramik, Marmor), austauschbar Einsatz aus Kunststoff Typ "17" auch zur Verfügung, für weichen Boden geeignet (Teppichboden, Moquette) oder groben Boden (Metall, Beton)

FR: Patins avec insert interchangeable en feutre type "15", pour sols délicats et sensibles (bois, marbre, céramique), en dotation insert interchangeable en matériau plastique type "17", valable pour les sols plus doux (moquette, tapis) ou rugueux (béton, métal)

ES: Tacos con inserto intercambiable de fieltro tipo "15", aptos para pisos delicados y sensibles (madera, cerámica, mármol), en dotación insertos intercambiables de plástico tipo "17", aptos para pisos suaves (moquetas, alfombras) o ásperos (hormigón, metal)

REGULATIONS  
AND CERTIFICATES

Normative e Certificazioni  
Bestimmungen und Zertifikat  
Normatives et certifications  
Normativas y certificados

## • PRODUCT CERTIFICATIONS - CERTIFICAZIONI DI PRODOTTO - PRODUKTZERTIFIZIERUNGEN - CERTIFICATIONS DE PRODUITS - CERTIFICACIONES DE PRODUCTO

EN: FSC® certified product

IT: Prodotto certificato FSC®

DE: Zertifiziertes Produkt FSC®

FR: Produit certifié FSC®

ES: Producto certificado FSC®



EN: Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2

IT: Prodotto testato secondo il metodo UL 2821 test per dimostrare la conformità ai limiti di emissione della UL 2818. Sezione 7.1 e 7.2



## • RESISTANCE TEST - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA

EN 1728:2012, 6.4 - EN 16139:2013, L2

EN 1728:2012, 6.5 - EN 16139:2013, L2

EN 1728:2012, 6.17 - EN 16139:2013, L2



• ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

| MATERIAL<br>Materiale        | Kg<br>WEIGHT<br>Peso | %<br>TOTAL ITEM<br>Totale<br>articolo | MATERIAL<br>RECYCLABILITY<br>Riciclabilità del<br>materiale | %<br>MINIMUM<br>RECYCLED AT<br>ORIGIN<br>Minima riciclato<br>all'origine | %<br>RECYCLABLE END<br>OF PRODUCT LIFE<br>Riciclabile fine vita<br>prodotto |
|------------------------------|----------------------|---------------------------------------|-------------------------------------------------------------|--------------------------------------------------------------------------|-----------------------------------------------------------------------------|
| Steel<br>Acciaio             | 1,25                 | 24,68                                 | YES                                                         | 27                                                                       | 100                                                                         |
| Polyethylene<br>Polietilene  | 0,004                | 0,07                                  | YES                                                         | 0                                                                        | 100                                                                         |
| Solid wood<br>Legno massello | 2,5                  | 49,48                                 | YES                                                         | 0                                                                        | 100                                                                         |
| Plywood<br>Legno multistrato | 1,3                  | 25,73                                 | YES                                                         | 0                                                                        | 100                                                                         |
| Felt<br>Feltro               | 0,002                | 0,03                                  | NO                                                          | 0                                                                        | 0                                                                           |
| TOTAL<br>TOTALE              | 5,05 Kg              | --                                    | --                                                          | 6,7 %                                                                    | 99,9%                                                                       |

• PACKAGING RECYCLING - RICICLAGGIO IMBALLI - VERPACKUNGSRECYCLING - RECYCLAGE DES EMBALLAGES - RECICLAJE DE ENVASES

EN: Pedrali uses 100% FSC recycled cardboard packaging and plastic bags with a minimum recycled content of 35%.  
IT: Pedrali utilizza imballi in cartone riciclato 100% FSC e sacchetti in plastica con %min riciclata del 35%  
DE: Pedrali verwendet Verpackungen aus 100 % FSC-zertifiziertem Recyclingkarton und Plastikbeutel mit einem Mindestanteil von 35 % recyceltem Material.  
FR: Pedrali utilise des emballages en carton recyclé 100 % FSC et des sachets plastiques contenant au minimum 35 % de matière recyclée.  
ES: Pedrali utiliza embalajes de cartón reciclado 100 % FSC y bolsas de plástico con un contenido mínimo del 35 % de material reciclado.

Reproduction of this document is strictly prohibited without prior written authorisation from Pedrali SpA. Sizes, weights and finishes may change without previous notice.  
È vietata la riproduzione del seguente documento senza previa autorizzazione scritta da parte di Pedrali SpA. Dimensioni, pesi e finiture possono variare senza alcun preavviso.  
ST\_OSAKA\_2810\_2025.0