



**EN: Seating program with shells and tops in fire retardant polypropylene reinforced with glass fibres, frame and armrest made of die-casted aluminium**

IT: Seduta multipla con scocche e ripiani in polipropilene ignifugo rinforzato con fibre di vetro, telaio e braccioli in pressofusione di alluminio

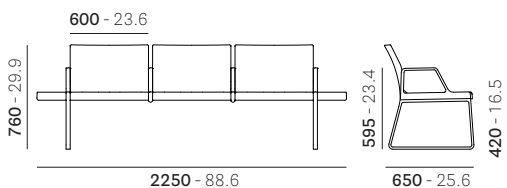
DE: Sitzprogramm mit Schalen und Platten aus schwer entflammbarem, glasfaserverstärktem Polypropylen, Gestell und Armlehne aus Aluminiumdruckguss

FR: Assise multiple avec coques et étagères en polypropylène ignifuge renforcé de fibres de verre, structure et accoudoirs en aluminium moulé sous pression

ES: Bancada múltiple con carcasas y sobres de polipropileno ignífugo cargado con fibra de vidrio, armazón y reposabrazos de fusión de aluminio

mm - in

## • P02013



Disassembled  
Da assemblare

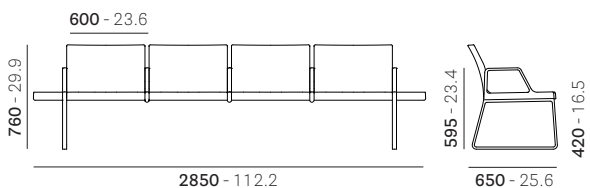


mc 0,42  
ft<sup>3</sup> 14.7



kg 39,5  
lb 87.1

## • P02014



Disassembled  
Da assemblare

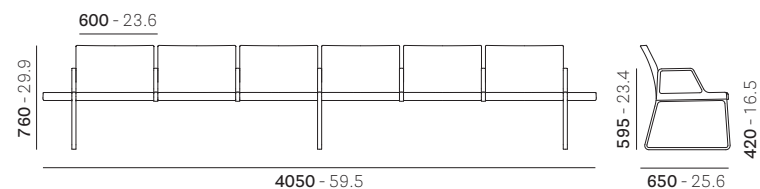


mc 0,42  
ft<sup>3</sup> 14.7



kg 50  
lb 110.2

## • P02016



Disassembled  
Da assemblare



mc 0,81  
ft<sup>3</sup> 28.6



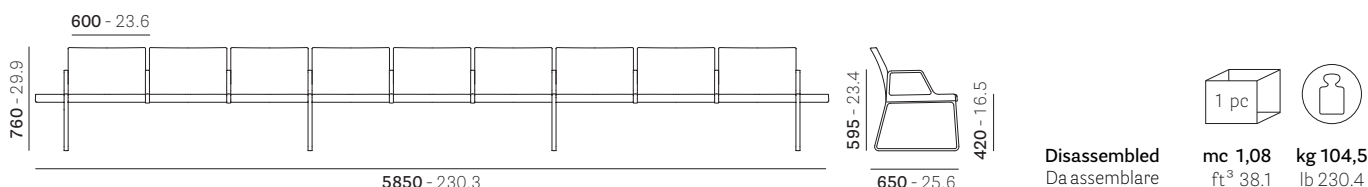
kg 72  
lb 158.3

P02013 - P02014 - P02016 - P02019

DESIGN  
Jorge Pensi Design Studio

mm - in

• P02019



## MATERIALS

Materiali  
Materialien  
Matériaux  
Materiales

### • SEATS AND TOPS - SEDUTE E RIPIANI - SITZE UND TISCHPLATTEN - ASSISES ET PLATEAUX - ASIENTOS Y SOBRES

**EN: Self-extinguishing polypropylene , fiberglass charged, antistatic**  
 IT: Polipropilene autoestingente, caricato fibra di vetro, antistatico  
 DE: Selbstlöschendes Polypropylen, mit Fiberglas verstärkt, Antistatisch  
 FR: Polypropylène autoextinguible, renforcé en fibre de verre, antistatique  
 ES: Polipropileno autoextinguible, en fibra de vidrio, antiestático

### TECHNOLOGY - TECNOLOGIA - TECHNOLOGIE - TECHNOLOGIE - TECNOLOGÍA

**EN: Injection moulding**  
 IT: Stampaggio ad iniezione  
 DE: Spritzgussverfahren  
 FR: Moulage sous injection  
 ES: Molde de inyección

### COLOURS - COLORI - FARBEN - COLORIS - COLORES

**EN: Hammered surface**  
 IT: Superficie gofrata  
 DE: Geraute Oberfläche  
 FR: Surface gaufrée  
 ES: Superficie microtexturada



### • FRAME - TELAIO - STRUKTUR - STRUCTURE - ARMAZÓN

**EN: Legs and armrests in die-cast aluminum, high resistance steel frame**  
 IT: Gambe e braccioli in pressofusione di alluminio, traversi in acciaio alto resistenziale  
 DE: Fuße und Armlehne aus druckgegossenes Aluminium, Querbalken aus höchstfestem Stahl  
 FR: Pieds et accoudoirs en aluminium moulé sous pression, traverses en acier haute résistance  
 ES: Patas y reposabrazos intermedios en fundición de aluminio, transversos en acero de alta resistencia

### FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN

**EN: Powder coating**  
 IT: Verniciato con polvere  
 DE: Pulverbeschichtet  
 FR: Époxy à poudre  
 ES: Barnizado con polvo



**EN: For more information see finishing legend on the website**  
 IT: Per maggiori informazioni vedere legenda finiture sul sito web

**EN: Chromed**  
 IT: Cromato  
 DE: Verchromt  
 FR: Chromé  
 ES: Cromado



## P02013 - P02014 - P02016 - P02019

DESIGN  
Jorge Pensi Design Studio

	<ul style="list-style-type: none"> <li>• <b>FEET - PIEDINI - GLEITER - PATINS - TACOS</b></li> </ul> <p><b>EN: In technopolymer, black</b>  IT: In tecnopolimero, nero  DE: Aus Technopolymer, schwarz  FR: En polypropylène, noir  ES: De technopolymère, negro</p>																																				
<b>ACCESSORIES</b> Accessori Zubehör Accessoires Accesorios	<p><b>code P020_USB</b></p> <p><b>EN: USB kit</b>  IT: Kit USB  DE: USB kit  FR: Kit USB  ES: Juego USB</p> <p><b>code P02013_FIX - P02014_FIX - P02016_FIX - P02019_FIX</b></p> <p><b>EN: Floor fixing kit</b>  IT: Kit di fissaggio a terra  DE: Kit zur Bodenbefestigung  FR: Kit pour fixation au sol  ES: Juego para fijación al suelo</p>																																				
<b>REGULATIONS AND CERTIFICATES</b> Normative e Certificazioni Bestimmungen und Zertifikat Normatives et certifications Normativas y certificados	<ul style="list-style-type: none"> <li>• <b>RESISTANCE TEST - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA</b></li> </ul> <p><b>EN 1728:2012, 6.4 - EN 16139:2013, L2</b>  <b>EN 1728:2012, 6.5 - EN 16139:2013, L2</b>  <b>EN 1728:2012, 6.6 - EN 16139:2013, L2</b>  <b>EN 1728:2012, 6.10 - EN 16139:2013, L2</b>  <b>EN 1728:2012, 6.11 - EN 16139:2013, L2</b>  <b>EN 1728:2012, 6.15 - EN 16139:2013, L2</b></p> <p><b>EN 1728:2012, 6.16 - EN 16139:2013, L2</b>  <b>EN 1728:2012, 6.17 - EN 16139:2013, L2</b>  <b>EN 1728:2012, 6.18 - EN 16139:2013, L2</b>  <b>EN 1728:2012, 6.20 - EN 16139:2013, L2</b>  <b>EN 1728:2012, 6.24 - EN 16139:2013, L2</b></p> <p><b>EN: All tests are only valid for P02013 and P02014</b>  IT: Tutti i test sono validi solo per P02013 e P02014</p> <ul style="list-style-type: none"> <li>• <b>ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT DUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL</b></li> </ul> <table border="1"> <thead> <tr> <th>MATERIAL Materiale</th> <th>Kg WEIGHT Peso</th> <th>% TOTAL ITEM Totale articolo</th> <th>MATERIAL RECYCLABILITY Riciclabilità del materiale</th> <th>% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine</th> <th>% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto</th> </tr> </thead> <tbody> <tr> <td><b>Steel</b> Acciaio</td> <td>26,5</td> <td>25,31</td> <td>YES</td> <td>33,2</td> <td>100</td> </tr> <tr> <td><b>Die-cast aluminium</b> Alluminio pressofuso</td> <td>27,2</td> <td>25,98</td> <td>YES</td> <td>94</td> <td>100</td> </tr> <tr> <td><b>Polypropylene</b> Polipropilene</td> <td>51</td> <td>48,71</td> <td>YES</td> <td>0</td> <td>100</td> </tr> <tr> <td><b>Technopolymer</b> Tecnopolimero</td> <td>0,008</td> <td>0,01</td> <td>YES</td> <td>90</td> <td>100</td> </tr> <tr> <td><b>TOTAL</b> TOTALE</td> <td><b>104,71 Kg</b></td> <td>--</td> <td>--</td> <td><b>32,8 %</b></td> <td><b>100 %</b></td> </tr> </tbody> </table> <p><b>EN: Percentages referred to P02019</b>  IT: Percentuali riferite al P02019</p> <ul style="list-style-type: none"> <li>• <b>COMPANY CERTIFICATIONS - CERTIFICAZIONI AZIENDALI - UNTERNEHMENSZERTIFIZIERUNGEN - CERTIFICATIONS D'ENTREPRISE - CERTIFICACIONES DE LA EMPRESA</b></li> </ul> <p><b>ISO 14001</b>  <b>Environmental management system</b>  Sistema di gestione ambientale</p> <p><b>ISO 9001</b>  <b>Quality management system</b>  Sistema di gestione della qualità</p>	MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto	<b>Steel</b> Acciaio	26,5	25,31	YES	33,2	100	<b>Die-cast aluminium</b> Alluminio pressofuso	27,2	25,98	YES	94	100	<b>Polypropylene</b> Polipropilene	51	48,71	YES	0	100	<b>Technopolymer</b> Tecnopolimero	0,008	0,01	YES	90	100	<b>TOTAL</b> TOTALE	<b>104,71 Kg</b>	--	--	<b>32,8 %</b>	<b>100 %</b>
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