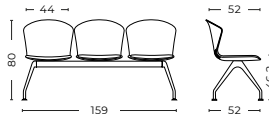
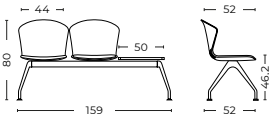
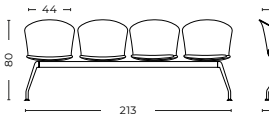
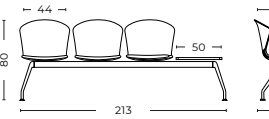


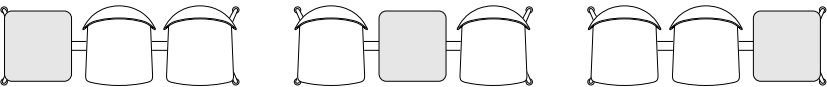


Technical specifications · Whass · Beam seating

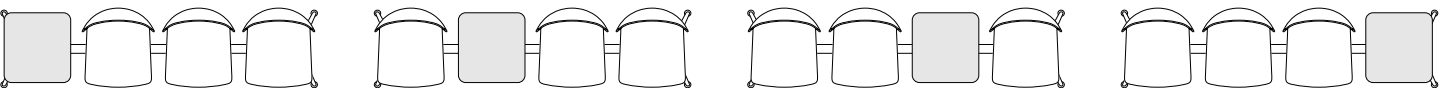
Model	Whass · Beam seating · 4 aluminium legs + Structural beam			
Reference	Seat · 3 pax Without arms	Seat + Side table · 2 pax Without arms	Seat · 4 pax Without arms	Seat + Side table · 3 pax Without arms
Backrest & Seat	Plastic shell: Ergonomically shaped one-piece shell made of 5 mm thick polypropylene (PP) with glass fibre. Seat pad: Optional seat with ergonomic upholstery offered in textured PUR padding of 280 kg/m3 density or upholstered with internal foam (110 - 120 kg/m3).			
Bottom structure	Bottom frame of injected aluminum, in white or black finish.			
Structure / Legs	Lower steel tube structural beam, 60 x 3 mm-thick circular section Injected aluminium legs with a 90-micron thick epoxy paint coating.			
Supports	3 mm thick polypropylene (PP) levelers in a black finish.			
Optional table		Optional 12 mm compact laminate tabletop in black or white finish.		Optional 12 mm compact laminate tabletop in black or white finish.
Dimensions	Total measures: Height: 80 cm Width: 159 cm Depth: 52 cm Seat measures: Height: 46,2 cm Width: 44 cm Depth: 52 cm		Total measures: Height: 80 cm Width: 213 cm Depth: 52 cm Seat measures: Height: 46,2 cm Width: 44 cm Depth: 52 cm	
				

Combinations available with side table

Model 3 places



Model 4 places



Finishes available · Whass

Structure

White

Aluminized

Black

Finishes available · Plastic shell

Plastic

White

Grey

Black

Mustard

Pistachio

Light blue

Tile red

Upholstery type · Pad finish · optional

POLYURETHANE

Grey

Black

UPHOLSTERED

Fabric AT · Basic F.R.

AT87

AT89

AT61

AT58

AT37

AT77

AT85

AT27

AT70

AT64

AT84

AT82

Fabric BU · Laguna

BU17

BU19

BU24

BU23

BU21

BU15

BU22

BU20

BU25

BU14

BU12

Fabric AE · Era

AE69

AE62

AE44

AE37

AE92

AE84

AE82

AE21

AE16

AE14

AE08

Fabric AI · Radio

AI66

AI53

AI58

AI44

AI42

AI90

AI89

AI25

AI23

AI13

AI08

Fabric AO · Tonal

AO62

AO59

AO34

AO90

AO16

AO08

Fabric AD · Felicity

AD18

AD13

AD16

AD14

AD11

AD21

AD22

AD15

AD12

Fabric BV · Valencia

BV19

BV18

BV13

BV12

BV15

BV11

BV21

BV20

BV17

BV10

Fabric CM · Step & Step Melange

CM62

CM76

CM46

CM58

CM91

CM77

CM93

CM92

CM90

CM16

CM12

CM19

CM63

CM17

CM49

CM10

CM89

CM20

CM14

CM22

Fabric FA · Synergy

FA16

FA13

FA18

FA25

FA27

FA11

FA17

FA20

FA22

Fabric AC · Chili

AC69

AC65

AC61

AC54

AC58

AC36

AC82

AC89

AC21

AC16

AC11

AC08

Structure combinations available

Plastic shell

White

Lower cover

White

Structure

White

Aluminized

Black

Plastic shell

Black

Lower cover

Black

Structure

White

Aluminized

Black

Plastic shell

Mustard

Pistachio

Light blue

Grey

Tile red

Lower cover

White

Structure

White

Plastic shell

Mustard

Pistachio

Light blue

Grey

Tile red

Lower cover

Black

Structure

Aluminized

Black

5

Packs, weights & volumes

Modelo		Packs	Weights		Volumes	
		↓	Without pad ↓	With pad ↓	Without pad ↓	With pad ↓
WH12B1413		4	52,87 kg	54,47 kg	0,237 m³	0,237 m³
WH12B1403		3	51,68 kg	55,11 kg	0,212 m³	0,212 m³
WH12B1414		4	70,16 kg	73,57 kg	0,241 m³	0,241 m³
WH12B1404		4	71,18 kg	74,41 kg	0,373 m³	0,373 m³

Ecodesign

Recycled materials	High
Production	100%
Transportation	100%
Uso	Easy
Disposal	High

Recycled materials: Maximum use of materials to eliminate waste and minimize residues. Use of recyclable materials and recycled materials in components that do not affect functionality and durability. **Production:** Maximum optimization of energy use. Minimum environmental impact. State-of-the-art technological systems. Zero wastewater discharge. VOC-free coatings. Processes free of heavy metals, phosphates, OC and COD. **Transport:** Dismountable systems. Volumes that facilitate space optimization. Maximum reduction of energy consumption for transport. **Use:** Quality and guarantee. Long useful life. Possibility of substitution and replacement of elements. **Disposal:** Waste reduction. Reuse system of supplier-manufacturer packaging. Easy separation of components. Solvent-free water-based printing inks on packaging.

Regulations & EPD

Whass ave passed the tests carried out in our laboratory and the tests performed at the Instituto Tecnológico del Mueble (AIDIMME) corresponding to the standards:

Regulations	Description

Certificates

The different programs allow points to be obtained in different environmental categories, referring to sustainable plots, materials and resources, efficiency in water, energy and atmosphere, indoor environmental quality and innovation and design, which are applied to a building in order to obtain LEED certification.

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