

Pebble Rubble

Design Front Design - 2022

PR2



Seats composed of elements in polyurethane foam with differentiated density, covered with polyester fiber and with internal wooden structure. Backrests made with a lightweight composite structure in polymeric materials and polyurethane foam with a wooden base.

As standard, polyurethane complies with BS 5852, crib 5, the flame-retardant version CAL TB 117 without flame retardants is available without surcharge. Glides in black polypropylene screwed to the structure. The elements are joined together by a connecting device sold separately

POUF

Seat made with a lightweight composite structure in polymeric materials and polyurethane foam with a wooden base. As standard, polyurethane complies with BS 5852, crib 5, the flame-retardant version CAL TB 117 without flame retardants is available without surcharge. Lower cover made of recyclable PVC. Black polypropylene feet with felt glides.

The Pebble Rubble collection covers are not removable.

NOTE:

- leather version NOT available
- codes EB1 and EC4 must always be included in a composition, they are not freestanding elements
- Prices are defined by adding: fixed price + price single elements (backrests and seats according to the table shown in the following pages). The final price must be confirmed in the order confirmation
- Only the codes EB1, EB2, EB3, EB4, EC4, ED1, ED2, and EG1 are delivered by default in a wooden box at no extra charge
- Recommended fabrics: check out www.moroso.it/productname --> "Configure your product" or monet.moroso.it.

Assise en mousse de polyuréthane à densité variable et fibre polyester avec structure interne en bois. Dossier avec structure intérieure en composite polymère et en mousse de polyuréthane ignifuge avec base en bois.

Polyuréthane disponible dans la version BS 5852, crib 5 o, sans supplément, conforme à Cal TB117 sans retardateur de flamme. Pieds en polypropylène noir vissés à la structure. Les éléments sont unis entre eux par un dispositif d'accrochage vendu séparément.

POUF

Structure intérieure en composite polymère et en mousse de polyuréthane ignifuge avec base en bois. Polyuréthane disponible dans la version BS 5852, crib 5 o, sans supplément, conforme à Cal TB117 sans retardateur de flamme. Couverture inférieure en PVC recyclable. Pieds en polypropylène noir avec sous pieds en feutre.

La collection Pebble Rubble est déhoussable à l'exception des poufs.

NOTE:

- version cuir NON disponible
- les codes EB1 et EC4 doivent toujours être inclus dans une composition, ce ne sont pas des éléments autoportants
- Les prix sont définis en ajoutant : prix fixe + prix des éléments individuels (dossiers et sièges selon le tableau indiqué dans les pages suivantes). Le prix final doit être confirmé dans la confirmation de commande
- Les codes EB1, EB2, EB3, EB4, EC4, ED1, ED2 et EG1 sont par défaut livrés dans une caisse en bois sans surcoût
- Tissus recommandés : consultez www.moroso.it/nomproduit --> "Configure your product" ou monet.moroso.it.

Small foot stool

Pouf petit 214

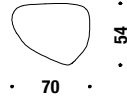
🪵 1,8 mt. 📦 0,2 m³ 🧑 10,9 Kg



Stool medium

Pouf moyen 017

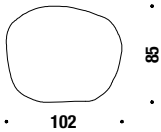
🪵 2,5 mt. 📦 0,3 m³ 🧑 15,3 Kg



Stool large

Pouf grand 077

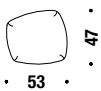
🪵 2,6 mt. 📦 0,9 m³ 🧑 21,9 Kg



Small cushion

Coussin petit C0A

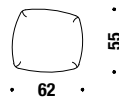
🪵 0,9 mt.



Large cushion

Coussin grand C0B

🪵 1,3 mt.



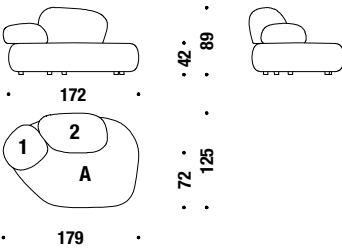
Element A1

Element A1

EA1

2,5 m³ 67,7 Kg

€ ~~✗~~



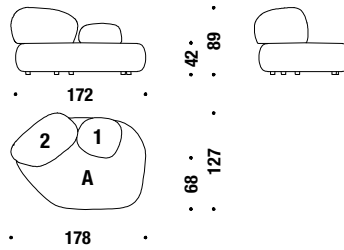
Element A2

Element A2

EA2

2,5 m³ 67,7 Kg

€ ~~✗~~



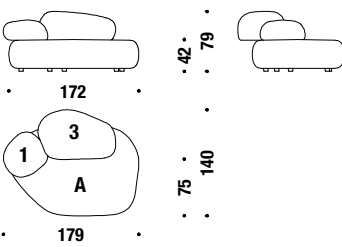
Element A3

Element A3

EA3

2,5 m³ 66,7 Kg

€ ~~✗~~



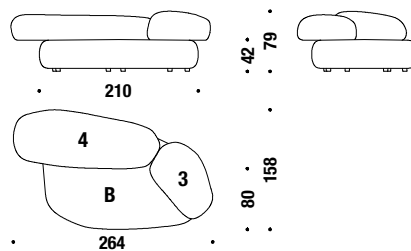
Element B1

Element B1

EB1

2,9 m³ 113 Kg

€ ~~✗~~



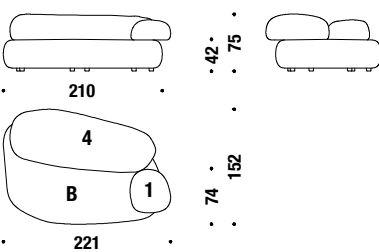
Element B2

Element B2

EB2

3,7 m³ 98,8 Kg

€ ~~✗~~



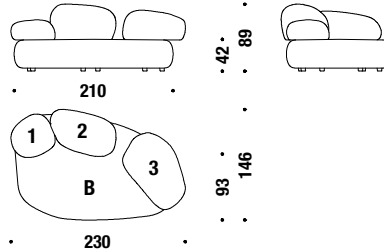
Element B3

Element B3

EB3

3,7 m³ 99,8 Kg

€ ~~✗~~



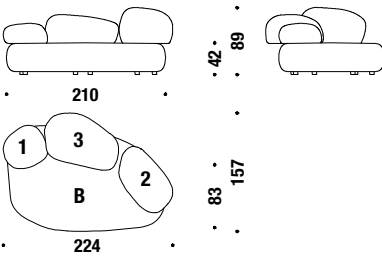
Element B4

Element B4

EB4

3,7 m³ 99,8 Kg

€ ~~✗~~



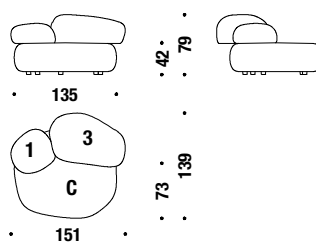
Element C1

Element C1

EC1

2,1 m³ 62,2 Kg

€ ~~✗~~



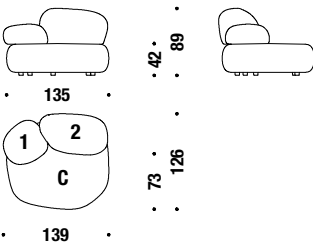
Element C2

Element C2

EC2

1,7 m³ 63,7 Kg

€ ~~✗~~



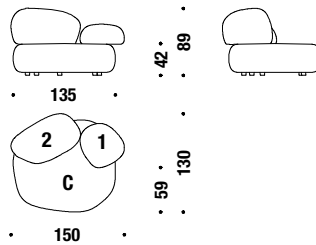
Element C3

Element C3

EC3

2,1 m³ 62 Kg

€ ~~✗~~



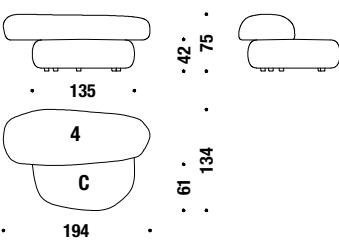
Element C4

Element C4

EC4

2,1 m³ 67 Kg

€ ~~✗~~



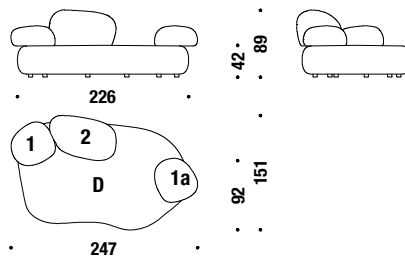
Element D1

Element D1

ED1

2,9 m³ 101 Kg

€ ~~✗~~



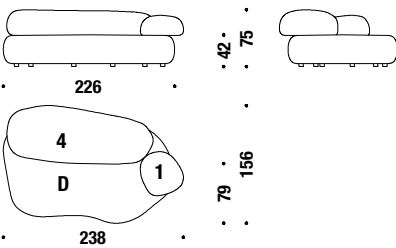
Element D2

Element D2

2,9 m³ 106,5 Kg

ED2

€ ~~✗~~



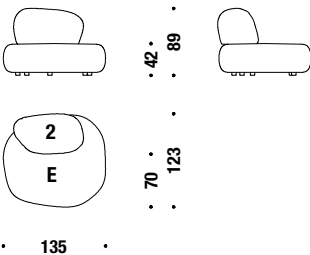
Element E2

Element E2

1,7 m³ 59 Kg

EE2

€ ~~✗~~

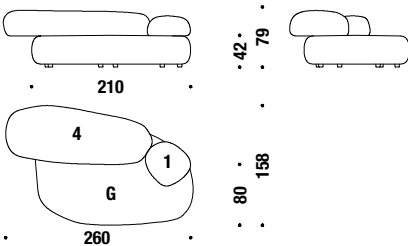


Element G1

Element G1

EG1

€ ~~✗~~



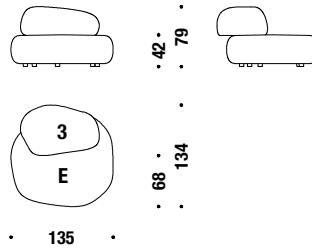
Element E1

Element E1

1,7 m³ 59,5 Kg

EE1

€ ~~✗~~

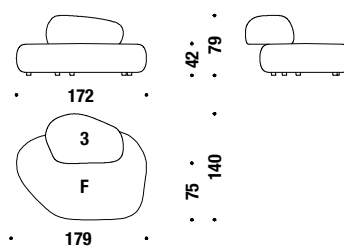


Element F1

Element F1

EF1

€ ~~✗~~



Connection set elements

Set éléments de connection

0,0 m³ 2 Kg

07K

€

Seat cover A

Housse de assise A

EAX

4,5 mt.

€ €

Seat cover B

Housse de assise B

EBX

5,3 mt.

€ €

Seat cover C

Housse de assise C

ECX

3,7 mt.

€ €

Seat cover D

Housse de assise D

EDX

5,3 mt.

€ €

Seat cover E

Housse de assise E

EEX

3,7 mt.

€ €

Seat cover F

Housse de assise F

EFX

4,5 mt.

€

Seat cover G

Housse de assise G

EGX

 5,3 mt.

€

Backrest cover 1

Housse de dossier 1

E1X

 1,4 mt.

€



€

Backrest cover 2

Housse de dossier 2

E2X

 2 mt.

€



€

Backrest cover 3

Housse de dossier 3

E3X

 2 mt.

€



€

Backrest cover 4

Housse de dossier 4

E4X

 4,2 mt.

€



€