



Flex



PUT FLEX TO THE TEST

As shown in our video, the resistance test allows this chair to support a strength flexure higher than 220 lbs. (100 kg) avoiding any alterations.

[watch the video](#)







FLEXIBLE AND RESILIENT

The innovative Engineered Polymer makes this chair flexible in an intelligent way: Both seat and backrest respond actively to the solicitations of the body, while the user sits, works and moves.

Flex



FUNCTIONAL DESIGN FOR EVERY SPACE

The essence of the Flex's design allows for great versatility, inspiring modern functional interiors including; contract, hospitality, corporate, educational and even residential uses.

The Flex boasts a full line of seating options which include: Side Chairs, Arm Chairs, Beam Seating, Bar Stools, Reverse Cantilever Base, Task Chairs, Drafting Stools, Classroom Chairs and an elegant Wood Base.

FEATURES

- Winner of IDEX Innovation Award Silver.
- Made of engineered polymer, with a high gloss finish, the flex is 100% recyclable, innovative and durable materials conceived for an meaningful lifespan.
- Three (3) seat options; high gloss polymer, upholstered seat pad, or fully upholstered.
- Upholstered versions are padded with CFC free high-density, high-resiliency polyurethane foam.
- All metal bases come standard Chrome plated made of tubular steel or steel rod.
- The arms are made of 18 gauge steel rod, with polymer arm caps.
- Four Leg Base and Sled Base models stack four chairs high on the floor and ten chairs high on a dolly.
- Models on swivel base are height adjustable, with a tilting Ergotek mechanism, and on a Five Star Base, for learning environments add a large swivel table.
- Beam models can accommodate up to four seats, and be configured with tables.



3531 Armless
3532 With Arms
Four Leg Base



3533 Armless
3534 With Arms
Sled Base



3535 Armless
Four Leg Bar Stool



3536
Beam Seating (2-4 Seats)

Max Height: 32" 810 mm	30.75" 780 mm	50" 1040 mm	30.75" 780 mm
Max Width: 19.75" 500 mm	20.5" 520 mm	19" 480 mm	39.5-82.75" 1000-2100 mm
Max Depth: 20.5" 520 mm	20" 500 mm	20.5" 520 mm	23.25" 590 mm
Arm Height: 27" 690 mm	27" 690 mm	- -	- -
Back Height: 13" 330 mm	13" 330 mm	13" 330 mm	13" 330 mm
Seat Height: 19" 480 mm	18" 450 mm	28" 710 mm	17.75" 450 mm
Seat Width: 20.5" 520 mm	20.5" 520 mm	17" 450 mm	19" 480 mm
Seat Depth: 17.75" 450 mm	17.75" 450 mm	17.75" 450 mm	17.75" 450 mm
Wt/Chair: 13 lbs. 6 kg	17 lbs. 8 kg	15 lbs. 7 kg	Contact Borgo
Volume: 16 ft ³ 0.45 m ³	16 ft ³ 0.45 m ³	19.75 ft ³ 0.6 m ³	For Details
COM Fabric: 0.75 yd 0.7 m	0.75 yd 0.7 m	0.75 yd 0.7 m	1-2 yd 0.9-1.8 m
Per Carton: 3	3	1	1



3537C Armless
3538C With Arms
Swivel Base, with Casters



3537G Armless
3538G With Arms
Swivel Base, with Glides



3539 Armless
Reverse Cantilever



3540 Armless
3541 With Arms
Swivel Base, with Casters

Max Height: 32" 810 mm	32" 810 mm	31" 790 mm	32-34.5" 810-880 mm
Max Width: 21.25" 540 mm	21.25" 540 mm	21.5" 550 mm	27.5" 700 mm
Max Depth: 21.25" 540 mm	21.25" 540 mm	19.25" 490 mm	27.5" 700 mm
Arm Height: 22" 560 mm	22" 560 mm	- -	22" 560 mm
Back Height: 13" 330 mm	13" 330 mm	33" 840 mm	13" 330 mm
Seat Height: 19" 480 mm	19" 480 mm	18" 460 mm	19-21.5" 480-550 mm
Seat Width: 20" 500 mm	20" 500 mm	20.5" 520 mm	20.5" 520 mm
Seat Depth: 17.75" 450 mm	17.75" 450 mm	17.75" 450 mm	17.75" 450 mm
Wt/Chair: 10 lbs. 4.5 kg	10 lbs. 4.5 kg	17 lbs. 8 kg	26.5 lbs. 12 kg
Volume: 16 ft ³ 0.45 m ³	16 ft ³ 0.45 m ³	16 ft ³ 0.45 m ³	16 ft ³ 0.45 m ³
COM Fabric: 0.75 yd 0.7 m	0.75 yd 0.7 m	0.75 yd 0.7 m	0.75 yd 0.7 m
Per Carton: 1	1	1	1

OPTIONS

- Engineered Polymer seat and back are available in nine standard high gloss colors: Black, White, Red, Green, Sand, Aqua, Terra, Gray, and Azure.
- Frame is available in one standard color: Chrome. Other color options are White, Black, and Black Chrome (minimum order of twenty).
- Upholstery options are endless with our range of standard textiles, as well as the opportunity for Customer's Own Materials (COM).
- Tablet for both right and left handed user, made of nylon reinforced with fiberglass 8.85" x 11" (225 mm x 280 mm).
- Ganging Mechanism.