



- A = 109 cm / 43" (depth) (profondita')
- B = 97/77 cm / 38/30" (height) (altezza)
- C = 57 cm / 22" (seat depth) (profondita'seduta)
- D = 56/75 cm 22/29" (arm height) (altezza bracciolo)
- E = 44 cm / 17" (seat height) (altezza seduta)
- F = 12 cm / 5" (leg height) (altezza piede)

★ COVERING	<input checked="" type="checkbox"/> Leather	<input type="checkbox"/> Soft Cover	<input type="checkbox"/> Mix
	<input type="checkbox"/> Plastic	<input type="checkbox"/> Wood	<input type="checkbox"/> Upholstered
📦 LEGS	<input type="checkbox"/> Metal	<input type="checkbox"/> Upholstered	<input type="checkbox"/> Plastic profile aluminium colour
	Col. 11-26-38-42-46-47	<input type="checkbox"/> Upholstered	<input type="checkbox"/> Plastic profile aluminium colour
📦 FILLING	<input checked="" type="checkbox"/> Foam	<input checked="" type="checkbox"/> Foam	<input checked="" type="checkbox"/> Foam
	<input type="checkbox"/> Arms Fiber	<input type="checkbox"/> Seat Cushion Fiber	<input type="checkbox"/> Back Cushion Fiber
	<input type="checkbox"/> Arms Feather	<input type="checkbox"/> Seat Cushion Feather	<input type="checkbox"/> Back Cushion Feather
🪑 COMFORT	<input checked="" type="checkbox"/> Standard	<input checked="" type="checkbox"/> Hard	<input type="checkbox"/> Motor
	<input type="checkbox"/> Audio System	<input type="checkbox"/> Reclining System	<input type="checkbox"/> Sliding System
✳️ FUNCTION	<input type="checkbox"/> Audio System	<input type="checkbox"/> Reclining System	<input type="checkbox"/> Sliding System
	<input type="checkbox"/> Reclining System	<input type="checkbox"/> Sliding System	<input type="checkbox"/> Adjustable arm
☀️ OPTION	<input type="checkbox"/> Bed	<input checked="" type="checkbox"/> Contrast Stitching	<input type="checkbox"/> HEARDREST Manual
	<input type="checkbox"/> Bed	<input type="checkbox"/> Contrast Stitching	<input type="checkbox"/> HEARDREST Click Manual
	<input type="checkbox"/> Bed	<input type="checkbox"/> Contrast Stitching	<input type="checkbox"/> HEARDREST Apple Universal Dock