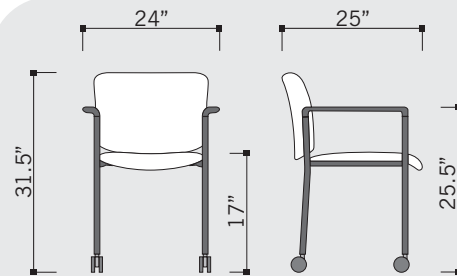




Standard Systems

seating distribution

7502 CA



4	4-leg base	UF	upholstery fabric
PP	fixed polypropyl. armrests	C3	3" carpet casters
NA	no arms		

Backrest fully upholstered dual curve backrest with 8-ply hardwood veneer construction with high resilient foam covered with group 1, grade 4 fabric (includes Staccato). The backrest may be ordered with vinyl trim that protects the fabric as well as other furniture with which the chair may come into contact.

Seat is constructed of dual curve 8-ply hardwood veneer covered with CFC free fire retardant high resilient molded dual density polyurethane foam covered with group 1, grade 4 fabric (includes Staccato).

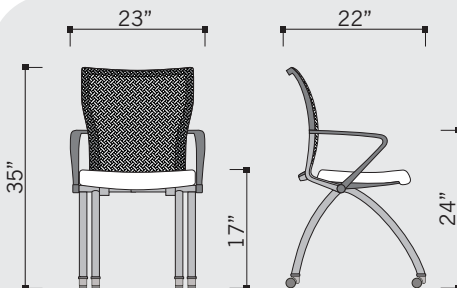
Chair frame shall be 14 gauge, 7/8" steel tube frame with kick back legs for stability. Frame is finished in textured powder coat paint.

Ergo arms glass-filled nylon, black in colour, with armrests optimal for stacking..

Base & casters 4-legged stackable base made of steel tubing with 3" casters.

ANSI/BIFMA standards meets ANSI/BIFMA Standards. **GSA standards** meets GSA Standards.

9904



HST	horizontal stackable base	SW	soft wheels for hard surfaces
PP	fixed polypropyl. armrests	G	glide wheels
NA	no arms	C2	2" carpet casters
UF	upholstery fabric	CA	antistatic casters for clean applications

Body open mesh back supported by molded polypropylene with fiberglass structure attached to cast aluminum mechanism.

Seat the seat is constructed of dual curve veneer covered with CFC free fire retardant high resilient molded dual density polyurethane foam covered with ultra leather or group 1, grade 4 fabric (includes Staccato).

Chair frame shall be 14 gauge, 7/8" steel tube frame with kick back legs for stability. Frame can be either chrome plated or finished in textured powder coat paint.

Ergo arms glass-filled nylon, black in colour, with armrests optimal for stacking.

Base & casters 4 legged nesting base with 2" casters made of steel tubing that can be stacked horizontally.

ANSI/BIFMA standards meets ANSI/BIFMA Standards. **GSA standards** meets GSA Standards.

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Standard System Limited Warranty

We guarantee all non-moving metal components to be free of material defects and workmanship for a period of ten years from the original purchase date. We will replace any unaltered non-moving metal components which, based upon our examination, proves to be defective. For pneumatic cylinders, wooden and plastic components, casters and upholstery materials, the said warranty shall be for five years. Swivel/tilt mechanisms and bases shall also be for ten years.

This warranty does not cover labour or delivery charges and does not apply to items subjected to abuse, misuse, neglect, alteration, or damage caused by shipment, storage, accident, fire, flood or earthquake.