

the **NAVIGATOR™**

Guest
SEATING



If you had to pick one word to describe **Navigator Seating**, it would probably have to be *versatility*.

With its sturdy four-leg design and articulating back, **Navigator Seating** provides your guests with a high degree of ergonomic comfort. But that's only the beginning. It also allows users to fold up the seat and nest several chairs together...then collectively move them to where they need to go.

The Navigator is a natural for conference or training rooms when you don't always know exactly how many people will be attending. With **The Navigator** you can quickly roll out extra stored seating as needed.

Durability and versatility are built into this chair, but it is also designed with economy in mind, resulting in a price far less than comparable traditional guest chairs.

Navigator Options Include:

- Arm or Armless Versions
- Standard Upholstered Seat with Optional Upholstered Back
- Polypropylene Back in Warm Grey or Black
- Chrome Plated or 34 Powder Coated Frame Colors
- Polypropylene Flip-Up Tablet Arm



The Navigator's unique, flip-up seat allows several chairs to nest together for easy storage or mobility.



The lightweight, flexible back, aided by a unique torsion mechanism, provides the comfort and support needed for any size occupant.



An optional bell glide is available for those situations when mobility is not an issue or required.



Movement of the Navigator chair is easy with a convenient handle molded into the poly back.



The Navigator's arms are stylish and comfortable. They are made of a durable nylon.



Navigator's tablet arm is available in the right-handed model only. Tablet surface area accommodates both left and right-handed users. Available in standard black molded polypropylene.



Nested Navigator seating is compact, versatile and conveniently stored. Navigator can be nested with or without tablet arms.

the **NAVIGATOR™**

Guest
SEATING

Product fabrics and finishes shown are reproduced as faithfully as possible within the limitations of the printing process.

OE-00438R1/S44/IN905
©2005 OEI, Green Bay, WI 54302



PLEASE RECYCLE