

HORIZON  
SEATING

**CRAVE™**  
series



## CRAVE™ SERIES

- Pneumatic soft descent seat height adjustment
- Backrest height adjustment
- Independent, infinite position back and seat angle adjustment with tilt lock control
- Tilt-tension adjustment
- High density seat and backrest cushions
- Available with optional headrest



### Mid Back Multi-Tilter

**808-01:** Forward seat tilt lock

**808-03:** Forward seat tilt lock + Side activated seat depth adjustment (seat slider)

**808-03R:** Forward seat tilt lock + Ratchet back height adjustment  
+ Side activated seat depth adjustment (seat slider)

**808-02:** (No forward tilt lock)

### Mid Back Synchro-Tilter

**808-04:** Synchronized seat and back movement in a 3:1 ratio + 5 position tilt-lock  
+ Side activated seat depth adjustment (seat slider) + Ratchet back height adjustment

| SEAT        |       |       | BACK   |        | SHIPPING |      |
|-------------|-------|-------|--------|--------|----------|------|
| Height      | Width | Depth | Height | Width  | Lbs      | Cube |
| 17.5-22.25" | 20"   | 19.5" | 21"    | 17.25" | 47       | 10   |

### ARMREST OPTIONS

| AAT Height Adjust<br>WAAT Adds Width | TAT Height,<br>Telescope, Lateral In/Out | AT Height Adjust<br>WT Adds Width | MAT Height, Width<br>Telescope, Lateral In/Out<br>WMAT Adds Width |
|--------------------------------------|------------------------------------------|-----------------------------------|-------------------------------------------------------------------|
|                                      |                                          |                                   |                                                                   |



## CRAVE™ ARMCHAIRS

- High density, high resiliency foam cushions

### Stacking Armchair

**805:** Armless, 4 legged round tube frame

**806:** Armchair, 4 legged round tube frame

### Armchair

**807:** Armchair 4 legged oval tube frame, soft polyurethane arm caps

**807SB:** Armchair sled base oval tube frame, soft polyurethane arm caps