

## **STELLA**

## SLING + PADDED SLING | ALUMINUM

Stella features elegantly sloped arms and our signature double layer sling. Stella is one of our "Designed with Weight" collections, making it ideal for windy conditions. Custom aluminum extrusions are used for the arms and base to provide a low-maintenance and corrosion-free material for those high-wear components, while powder-coated, solid-steel cross bars and internal side rails add weight.



LOW BACK DINING CHAIR

S 7A681 PS 7A691 H: 37" W: 24.5" D: 30" Seat Ht: 19.5" Arm Ht: 26"



LOW BACK SWIVEL ROCKER

\$ 7A681 PS 7A691

H: 37" W: 24.5" D: 30" Seat Ht: 19.5" Arm Ht: 26"



HIGH BACK DINING CHAIR

S 7A180 PS 7A190 H: 45.5" W: 24.5" D: 30" Seat Ht: 19.5" Arm Ht: 26"



HIGH BACK SWIVEL ROCKER
S 7A980 PS 7A990

H: 45.5" W: 24.5" D: 30" Seat Ht: 19.5" Arm Ht: 26"



SWIVEL ROCKER BALCONY STOOL

S 7A781 PS 7A791 H: 36.5" W: 24.5" D: 30" Seat Ht: 21" Arm Ht: 30"



OTTOMAI

s 99120 PS 99130 H: 16.5" W: 20.5" D: 20" Seat Ht: 16.5" Arm Ht: N/A

Available in: S Sling PS Padded Sling



**DINING CHAIR WIND KIT** (Patent pending)
KIT91 - 10 lbs



SWIVEL ROCKER WIND KIT (Patent pending) KIT90 - 10 lbs



## WIND RESISTANT UPGRADE

Need additional weight for windy conditions? Homecrest's patent-pending Wind Kits (KIT91 and KIT90), consist of zinc-plated steel parts, add an additional 10 lbs, and easily attach to the chair's frame. Available in all finishes.