



SUTTON

SLING & PADDED | ALUMINUM

The Sutton sling collection offers refined comfort without a cushion by featuring our double layer sling. Sutton is one our “Designed for Weight” collections, making it ideal for windy conditions. Made with both aluminum and steel. Aluminum is used for the arms and base to provide a low-maintenance and less corrosive material for those high-wear components. Our “Designed for Weight” collections use powder-coated, solid-steel internal side rails and cross bars for added weight.



LOW BACK DINING CHAIR

S 45370 PS 45470
H: 35" W: 24.75" D: 28"
Seat Ht: 17.5" Arm Ht: 23.625"

LOW BACK SWIVEL ROCKER

S 45360 PS 45390
H: 35" W: 24.75" D: 28"
Seat Ht: 17.5" Arm Ht: 23.75"

HIGH BACK DINING CHAIR

S 45379 PS 45479
H: 43.5" W: 24.75" D: 28"
Seat Ht: 17.5" Arm Ht: 23.625"

HIGH BACK SWIVEL ROCKER

S 45900 PS 45910
H: 43.5" W: 24.75" D: 28"
Seat Ht: 17.5" Arm Ht: 23.75"

SWIVEL ROCKER BALCONY STOOL

S 45780 PS 45790
H: 41" W: 24.75" D: 29"
Seat Ht: 21" Arm Ht: 30"

PRODUCT FEATURE

Below are solid-steel components found in our "Designed for Weight" aluminum collection.



Solid-Steel Plate



Solid-Steel Cross Bar

