

FORBES™

LUGGAGE RACKS



1933 East Locust Street
Ontario, California 91761
P: 909-923-4559 F: 909-923-1969
www.forbesindustries.com



Steel Luggage Racks

Constructed out of durable 1" diameter steel tube. These racks are offered in several sizes, with or without bumpered back bar and are available in 12 standard finishes.



#800
Overall Dimensions:
24"W (61 cm)
21"D (53 cm)
24.5"H (62 cm)

Shown in Antique Gold with Black poly straps



#801
Overall Dimensions:
24"W (61 cm)
18"D (46 cm)
20.5"H (52 cm)

Shown in Chrome with Black poly straps



#803
Overall Dimensions:
30"W (76 cm)
18"D (46 cm)
20.5"H (52 cm)

Shown in Silver with Black poly straps



#805
Overall Dimensions:
30"W (76 cm)
24"D (61 cm)
25.5"H (65 cm)

Shown in Chrome with Black poly straps

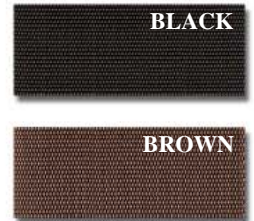


#807
Overall Dimensions:
30"W (76 cm)
23"D (58 cm)
31.5"H (80 cm)

Shown in Antique Brass with Brown poly straps



Standard Strap Colors



STRAP UPGRADES



Steel Luggage Rack - Rectangle Tube



Model # 804-SS-EP

Available in Brushed
Stainless Steel or
Powder-epoxy painted steel



Model # 804-EN-EP



Overall Dimensions:
24.25"W x 16"D x 20.5"H

Hardwood Luggage Racks

#932

Overall Dimensions:
24"W (61 cm)
18.5"D (47 cm)
23"H (58 cm)

*Shown in Medium Oak finish
with Brown poly straps*



Standard Strap Colors



#902

Overall Dimensions:
24"W (61 cm)
20"D (51 cm)
26.5"H (67 cm)

*Shown in Black finish
with Black poly straps*



Forbes Wood Luggage Racks are available in straight or contoured legs and offer an upscale choice that accommodates a wide variety of decors.

#934

Overall Dimensions:
24"W (61 cm)
15.5"D (39 cm)
20.5"H (52 cm)

*Shown in Dark Oak finish
with Brown poly straps*



#906

Overall Dimensions:
24"W (61 cm)
20"D (51 cm)
26.5"H (67 cm)

*Shown in Mahogany finish
with Black poly straps*



#904

Overall Dimensions:
24"W (61 cm)
19"D (48 cm)
22"H (56 cm)

*Shown in Pecan finish
with Brown poly straps*



STRAP UPGRADES

Paris Beige



Spanish Silver



Brown Vinyl



Burgundy



Woodmoss



Black Vinyl



Features of Forbes Racks

Crimped and formed ends. No protruding tube ends to gouge walls

Bumpered back bar to protect walls

Strap ends have galvanized steel clips that are crimped, glued and attached with screws to the steel tube

Steel rivets at pivot points provide a more durable connection than other types of hardware

STEEL RACKS

The combination of compression resistant hardwood, steel rivets at pivot points and lower cross braces provide a more durable rack able to handle heavy loads.

Bumpered back bar protects walls

HARDWOOD RACKS