



PGT WINDOWS
and DOORS

Scout® Single Hung Window

SH4000A

The PGT Scout® Aluminum SH4000 Single Hung Window is engineered for strength, reliability, and affordability. Designed with a focus on the needs of builders and homeowners in regions requiring durable, low-maintenance windows, the Scout 4000 SH offers a classic single hung operation—where the bottom sash moves vertically while the top sash remains fixed. Its sturdy aluminum frame provides long-lasting performance and resistance to the elements, making it ideal for both new construction and replacement applications.



What you can expect

LOW MAINTENANCE

- Sturdy aluminum frame delivers performance for years to come

HARDWARE OPTIONS

- Block and tackle balances
- Traditional sweep lock or bottom lock option available



Engineered to perform

- Heavy-duty extruded aluminum
- Nominal 2" window frame depth
- 1/2" flange frame type
- Integral nail-fin frame type available

Min and max sizing

CONFIGURATION	MINIMUM SIZE (ACTUAL DLO FRAME SIZE)	MAXIMUM SIZE (ACTUAL DLO FRAME SIZE)
O/X Equal	13 1/2" x 23 3/4"	53 1/8" x 78"

Energy efficient glass

Optional tempered glass adds additional strength and obscure or rain glass allows light in while protecting privacy.

GLAZING TYPE	U-VALUE	SHGC
Energy Shield	0.61	0.35
Energy Shield w/grids	0.64	0.32
Argon/Energy Shield	0.55	0.35
Argon/Energy Shield w/grids	0.58	0.31
Energy Shield Max	0.60	0.25
Energy Shield Max w/grids	0.63	0.22
Argon/Energy Shield Max	0.55	0.25
Argon/Energy Shield Max w/grids	0.58	0.22

All values based on 1/2" IG (1/8" - 1/4" air space - 1/8") unless noted otherwise



**SCOUT ALUMINUM
SINGLE HUNG WINDOW**

See additional product and warranty information online.



Build boldly by choosing a range of PGT window and door styles with expansive views, contemporary framing and hardware.

pgtwindows.com/product/single-hung-window-sh4000a/

Create a customized look

Enhance your home's spaces with a variety of finish options and grid configurations.

FINISH OPTIONS

STANDARD

White

Bronze

GRID TYPES



1"
Flat/Flat



13/16"
Grid
Between
the Glass

For additional information, please consult the product technical guide.