

Calculating Glass Sizes - Header Kits

Vertical Deductions - Deluxe and EZ-Adjust Header Kits

Fixed Panel

TAKE OVERALL HEADER HEIGHT

MINUS	1-1/4" (32mm)	(overall face of header)
PLUS	3/8" (10mm)	(glass depth)
MINUS	3/16" (5mm)	(allowance for U-Channel or U-Clamp).

= 1-1/16" (27mm) Total Deduction from Top of Header

Door

TAKE OVERALL HEADER HEIGHT

MINUS	1-1/4" (32mm)	(overall face of header)
MINUS	1/8" (3mm)	(clearance above door)
MINUS	7/16" (11mm)	(bottom clearance for wipe)

= 1-13/16" (46mm) Total Deduction from Top of Header

Example: You desire the top of the header to be at 80" (2032mm).
For fixed panel, 80" (2032mm) minus 1-1/16" (27mm) equals 78-15/16" (2005mm) for actual fixed panel height.
For door, 80" (2032mm) minus 1-13/16" (46mm) equals 78-3/16" (1986mm) for actual door height.

Note:

- When adapting the Senior Prima or Senior Cardiff Pivot Hinge into the Header Kit, a total door height deduction of 1-15/16" (49mm) is required.
- If using DUC38 Dry-Glaze U-channel, a deduction of 1-3/16" (30 mm) is required from Fixed panel

