

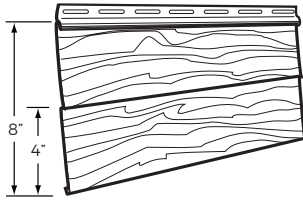
Brushed Cedar Woodgrain Finish, Contemporary Low-Luster Finish

HORIZON

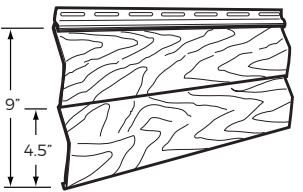
vinyl siding

HORIZON FORTY TWO

.042 Thickness



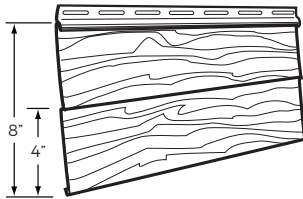
- Double 4 inch**
- Length 12' - 6"
 - 24 Panels/Ctn.
 - 2 Sq./Ctn.
 - Ctn. Weight: 92.55 lbs.



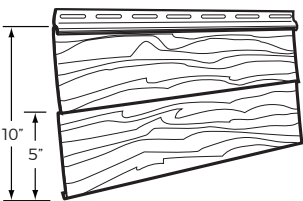
- Double 4.5 inch Dutchlap**
- Length 12' - 1"
 - 22 Panels/Ctn.
 - 2 Sq./Ctn.
 - Ctn. Weight: 89.05 lbs.

HORIZON FORTY FOUR

.044 Thickness



- Double 4 inch**
- Length 12' - 6"
 - 24 Panels/Ctn.
 - 2 Sq./Ctn.
 - Ctn. Weight: 95.65 lbs.



- Double 5 inch**
- Length 12' - 0"
 - 20 Panels/Ctn.
 - 2 Sq./Ctn.
 - Ctn. Weight: 91.17 lbs.

.042 Thickness | .044 Thickness

D4 | D4.5 DUTCHLAP | D4 | D5

STANDARD

280 White (280)	■	■	■	■
Cobblestone (33)	■	■	■	■
Country Beige (509)	■	■	■	■

CLASSIC

Stone (17)	■	■	■	■
Clay (43)	■	■	■	■
Norwegian Wood (34)	■	■	■	■
Storm Gray (174)	■	■	■	
Cypress (255)	■	■	■	

PREMIUM

Twilight (767)	■	■	■	■
Timber Blend (689)	■	■	■	
Keystone (374)	■	■	■	■

ELITE

Bronze (9)			■	
Richmond Red (692)			■	
Hampton Blue (680)			■	



Brushed Cedar Woodgrain Finish, Contemporary Low-Luster Finish

HORIZON

vinyl siding

HORIZON FORTY TWO Vinyl Siding w/Reinforced Nail Hem meets or exceeds all industry standards per ASTM D3679.

TEST DATA:

Siding Thickness	042" ± .001"
Specific Gravity	1.45
Tensile Strength (PSI)	7,154
Tensile Modulus (PSI)	416,900
IZOD Impact Strength @ 32°F	Passes per ASTM D3679
Heat Deflection Temp. @ 264 PSI	169°F
Coefficient of Linear Expansion	3.30 x 10 ⁻⁵
Warpage	0.00"
Heat Shrinkage	0.3%
Surface Distortion @ 140°F	0

Flame Spread Index	10
Fire Rating	Class A
Smoke Developed	395
Fuel Contribution	0
Average Time Of Burning	Self extinguished
Average Extent Of Burning	2.379 mm
Weathering	Passes per ASTM D3679
Windload Rating*	193 MPH
Impact Resistance	Passes per ASTM D3679

*(Wind Velocity based on IBC)

HORIZON FORTY FOUR Vinyl Siding w/Reinforced Nail Hem meets or exceeds all industry standards per ASTM D3679.

TEST DATA:

Siding Thickness	044" ± .001"
Specific Gravity	1.45
Tensile Strength (PSI)	7,154
Tensile Modulus (PSI)	416,900
IZOD Impact Strength @ 32°F	Passes per ASTM D3679
Heat Deflection Temp. @ 264 PSI	169°F
Coefficient of Linear Expansion	3.30 x 10 ⁻⁵
Warpage	0.00"
Heat Shrinkage	0.3%
Surface Distortion @ 140°F	0

Flame Spread Index	10
Fire Rating	Class A
Smoke Developed	395
Fuel Contribution	0
Average Time Of Burning	Self extinguished
Average Extent Of Burning	2.379 mm
Weathering	Passes per ASTM D3679
Windload Rating*	193 MPH
Impact Resistance	Passes per ASTM D3679

*(Wind Velocity based on IBC)

