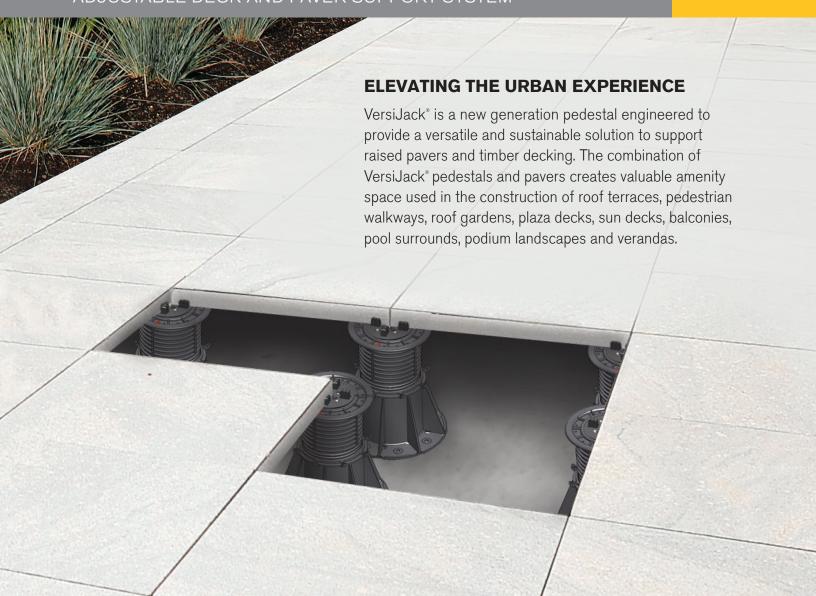


SOPRANATURE®

VERSIJACK® C SERIES

ADJUSTABLE DECK AND PAVER SUPPORT SYSTEM



VERSIJACK® SYSTEM COMPONENTS



1 TOP SLOPE CORRECTOR

Creates level surfaces by compensating for gradients up to 5%.

2 PEDESTAL TOP*

Designed to integrates seamlessly with all existing VersiJack accessories.

3 BARREL EXTENDER

Requires only 3 extenders to reach a maximum height of 40 inches.

4 LOCKING RING*

Locking rings on the pedestal top and barrel extender ensure individual pedestals are secured at the desired heights.

5 PEDESTAL BASE*

Large contact surface provides uniform weight distribution. Drainage holes prevent water pooling.

6 BASE EXTENDER

The clip-on base extender allows for simple and quick height increment.

7 BOTTOM SLOPE CORRECTOR

Allows pedestals to remain firmly upright on inclines of up to 5%.

STANDARD ACCESSORIES



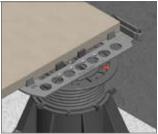
^{*} The Pedestal Top (2), Locking Ring (4) and Pedestal Base (5) are sold together as one main unit.

VERSIJACK® ACCESSORIES



Wall Spacers serve as a permanent compressible buffer to allow for expansion, contraction and paver movement.

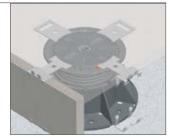
WALL SPACERS





VERTICAL EDGE CLIPS

Vertical Edge Clips allow pavers to be install upright to create a closed edge installation.





VARIABLE ANGLE SPACER TAB

Variable Angle Spacer Tab has a rotatable post that can support up to 6 pavers with different corner angles.





Bearer Holder keeps 35 mm to 80 mm bearers firmly centered in place on pedestals.

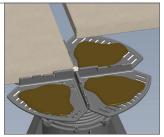






CONCEALED PAVER RETAINER

Concealed Paver Retainer increases wind uplift resistance for elevated roof pavers while remaining invisible.



TIMBER TILE FASTENER



EXPOSED PAVER RETAINER

Exposed Paver retainer increases wind uplift resistance for elevated roof pavers.





timber tile.

DeckLink™ RT is a hidden fastener for removable



permits height adjustments to be made with minimum effort when connected to a power drill.



TURNING TOOL

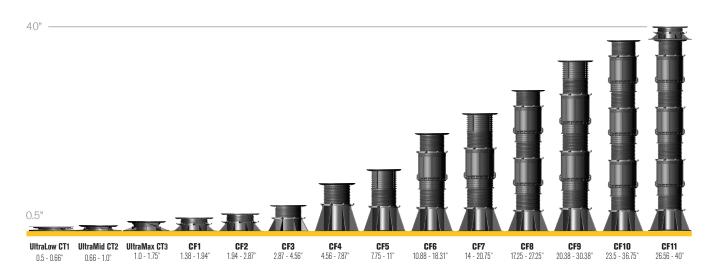
TECHNICAL SPECIFICATIONS

Material	Recycled Polypropylene
Height Range (inches)	1/2 - 40
Ultimate Compressive Strength*	CT Series: 2,923 - 4,271 lb CF Series: 3,372 - 5,395 lb
Design Compressive Strength*	2,248 lb
Slope Correction (@ 1% increments)	0 to 5%
Base Diameter Base Height	8 inches ¾ inch
Spacer Tab Height Spacer Tab Thickness	¹⁵ /32, %6, 1 inch /8, ³ /16, inch
Joist Holder	13/8 - 31/8 inches
Biological/Chemical Resistance	Unaffected by molds and algae; Good resistance to alkali and bitumen



*varies with different height.

VERSIJACK HEIGHT CHART



NOTE: The information provided in this brochure is based on current knowledge and experience and does not infer any legally binding assurance or warranty, expressed or implied. Intending purchasers should verify whether any changes to specifications or applications or otherwise have been made since the issue of this literature. Environmentally-friendly recycled materials are used in product manufacture wherever possible. Physical product properties including color may differ due to source of raw materials used. Color may also fade due to UV exposure. All components of the product are designed for specific application, design calculations and any variation and/or deviation therefrom shall be the responsibility of the specifier and/or user.

