

LEVEL•UP

ADJUSTABLE DECK PEDESTAL JOIST SUPPORT For Building Ground-Level Decks



PEDESTAL ACCESSORIES

For Additional Height, Slope Compensation, Leveling or Expansion

LEVEL.UP accessories can be added to the LEVEL.UP Adjustable Deck Pedestal Joist Support System to increase pedestal height, compensate for slope or add width to a deck. Accessories are sold separately from the LEVEL.UP 12 Pedestal Kit.

ADD HEIGHT



1-1/2-INCH HEIGHT ADJUSTMENT COUPLER (LU-C1)

- Adds up to 1-1/2 inches to overall pedestal height
- · Connects into LEVEL.UP Adjustable Deck Pedestal (LU)
- Compatible with the 4-Inch Height Adjustment Coupler (LU-C4)
- · Use up to three per pedestal





4-INCH HEIGHT ADJUSTMENT COUPLER (LU-C4)

- · Adds up to 4 inches to overall pedestal height
- · Connects into LEVEL.UP Adjustable Deck Pedestal (LU)
- Compatible with the 1-1/2-Inch Height Adjustment Coupler (LU-C1)
- · Use up to two per pedestal

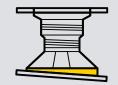


SLOPE COMPENSATION



SLOPE LEVELER (LU-SL)

- Levels the base of the Adjustable Pedestal & compensates up to 2% slope (¼ inch per foot)
- Add up to four Slope Levelers to a pedestal to compensate for up to 8% slope

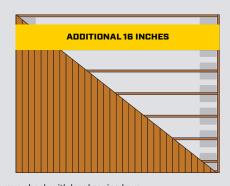


DECK EXPANSION



2 PEDESTAL DECK EXPANSION KIT (LU-KIT-2)

- Includes two each: Adjustable Deck Pedestal, Joist Top Attachment, Slope Leveler & Floating Foundation Base
- Adds an additional 16 inches of width to a LEVEL.UP ground-level deck by allowing for an additional joist
- · Compatible with all accessories shown



Deck modules cannot be smaller than 8 FT X 8 FT. Any deck exceeding 200 square feet is recommended for local inspection. Always check with local zoning laws, codes & HOA regulations. All lumber, decking boards, fasteners, tools & furnishings not included with kits or accessories. LEVEL.UP pedestals are not for use on rooftops.





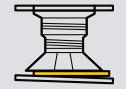


ADDITIONAL ACCESSORIES



FLEXIBLE SHIM (LU-B11)

- Use for minor adjustments below pedestal (LU) base
- Adds 1/16 inch to overall pedestal height
- Use in whole or segments. If using a segment, adhere shim to the pedestal base with construction adhesive
- · Stack up to two shims per pedestal





½-INCH FIXED HEIGHT PEDESTAL (LU-FH50)

- Replaces Adjustable Pedestal (LU) to provide low support in small cavities/spaces
- Raises joists 1/2 inch from ground
- · Stack up to four for a maximum height of 2 inches
- · Each Fixed Height Pedestal supports up to 750 lbs



MAXIMUM PEDESTAL HEIGHT



FULLY ASSEMBLED PEDESTAL

- Once fully assembled, the total pedestal height, including accessories, cannot exceed 12 inches. This height does not include the added height of the joists or decking boards.
- The maximum total deck height from the ground to top of decking boards cannot exceed 20 inches.



ACCESSORIES COMPARISON CHART

LEVEL*UP	1-½-INCH HEIGHT ADJUSTMENT COUPLER	4-INCH HEIGHT ADJUSTMENT COUPLER	SLOPE LEVELER	FLEXIBLE SHIM	½-INCH FIXED HEIGHT PEDESTAL	
MODEL NUMBER	LU-C1	LU-C4	LU-SL	LU-B11	LU-FH50	
USE TO ADD HEIGHT	YES	YES		YES		
USE TO COMPENSATE FOR SLOPE			YES	YES		
USE TO LEVEL			YES	YES		
ACCESSORY HEIGHT	1½ INCHES	4 INCHES	1/4 INCH	¹∕₁6 INCH	½ INCH	
SLOPE COMPENSATION			2% SLOPE			
MAXIMUM PER DECK PEDESTAL	3	2	4	2	4	

PRODUCT NAME	MODEL NO	PRODUCT NO	CASE CODE	GTIN14	CASE PACK	CASE WT (LB)	CASE DIMENSIONS (LXWXH)	CASE VOL (CU FT)	CASES PER PALLET
2 Pedestal Deck Expansion Kit	LU-KIT-2	0 70798 06004 3	06004	000 70798 06004 3	1	6.24	12.25" x 12.25" x 8.25"	0.71	60
1-½-Inch Height Adjustment Coupler	LU-C1	0 70798 06008 1	06008	100 70798 06008 8	12	4.38	14" x 9.5" x 4.75"	0.36	72
4-Inch Height Adjustment Coupler	LU-C4	0 70798 06010 4	06010	100 70798 06010 1	6	3.98	14" x 9.5" x 4.75"	0.36	72
Slope Leveler	LU-SL	0 70798 06012 8	06012	100 70798 06012 5	12	4.90	8.5" x 8.5" x 5.5"	0.23	120
Flexible Shim	LU-B11	0 70798 06016 6	06016	100 70798 06016 3	10	1.50	6" x 6" x 5"	0.08	252
½-Inch Fixed Height Pedestal	LU-FH50	0 70798 06014 2	06014	100 70798 06014 9	8	3.58	6" x 6" x 5"	0.08	252
Joist Top Attachment	LU-JT	0 70798 06006 7	06006	100 70798 06006 4	12	7.70	12.25" x 12.25" x 5.50"	0.47	84