

SNAPNRACK RL UNIVERSAL SOLAR MOUNTING SOLUTION INSTALLED ON A COMPOSITION SHINGLE ROOF

MINIMIZE ROOF ATTACHMENTS ON STAGGERED ARRAYS BY USING A SNAPNRACK RL UNIVERSAL LINK TO SUPPORT THE MODULE CANTILEVER INSTEAD OF A ROOF MOUNT

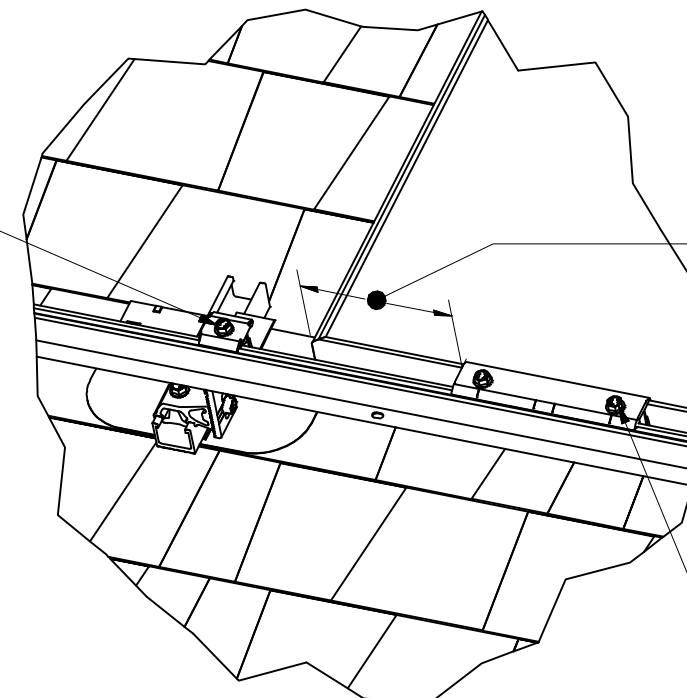
FOR LINK DETAILS REFER TO "SNR-DC-00364 RL UNIVERSAL, COMPONENT DETAIL, LINK"

REQUIREMENTS FOR LINKS ON STAGGERED ARRAYS:

- 1) WHEN LINKING PANELS IN THE SAME ROW, A LINK SHALL OCCUR WITHIN 1" TO 6" FROM THE NEAREST ADJACENT MODULE PANEL EDGE
- 2) ROOF ATTACHMENT SPACING(S) SHALL NOT BE EXCEEDED WITH THE USE OF LINK(S)
- 3) IN ANY CASE, A MAX OF (2) ROOF ATTACHMENTS PER MODULE MAY BE REPLACED WITH UTILIZATION OF LINK(S)

REVISION:			
1	5/28/2019	NEW DETAIL	DR

RL UNIVERSAL MOUNT



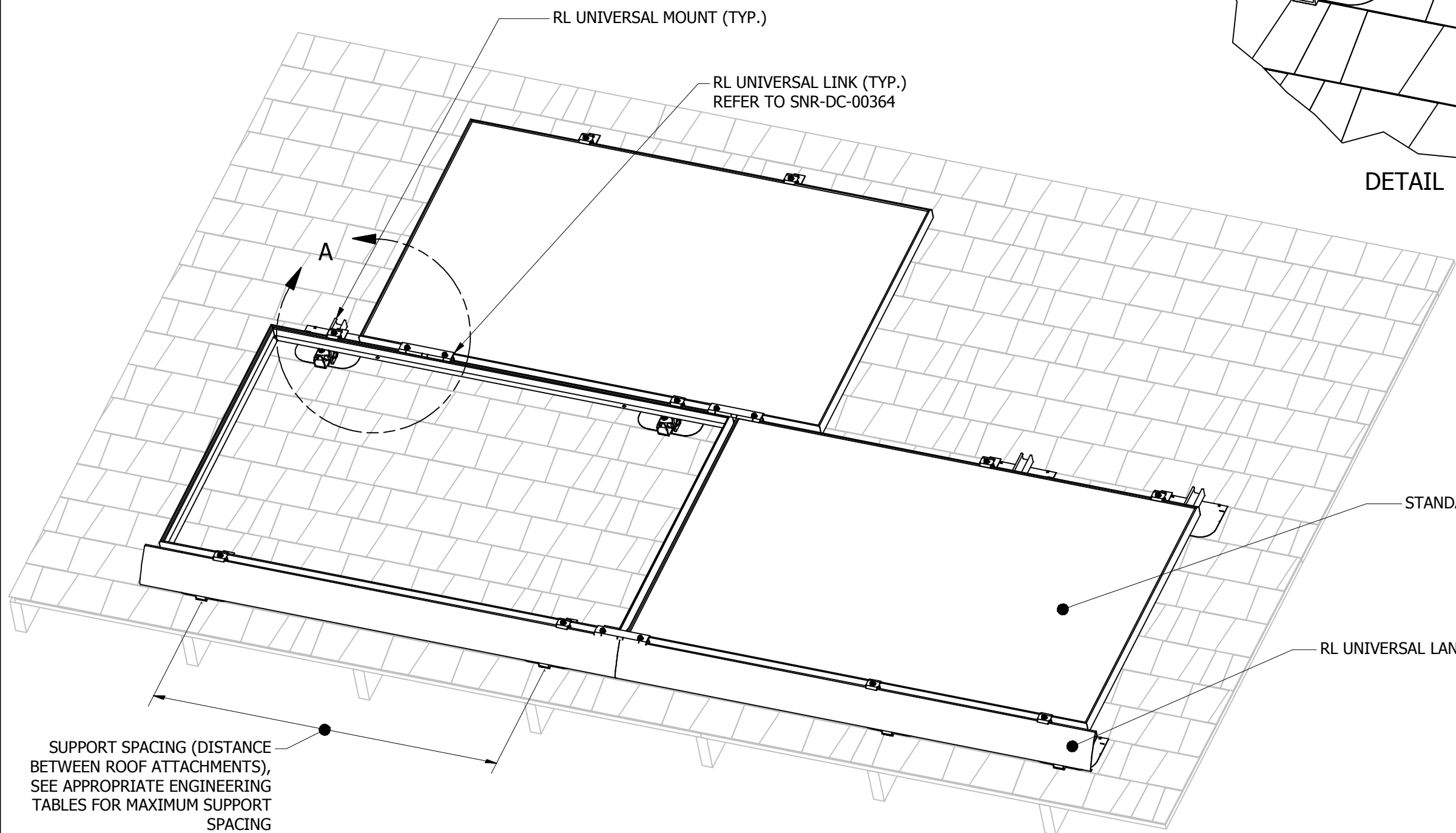
LINK SHALL OCCUR WITHIN 1" TO 6" FROM THE NEAREST ADJACENT MODULE PANEL EDGE

RL UNIVERSAL LINK

DETAIL A

RL UNIVERSAL MOUNT (TYP.)

RL UNIVERSAL LINK (TYP.)
REFER TO SNR-DC-00364



STANDARD MODULE (TYP.)

RL UNIVERSAL LANDSCAPE SKIRT (TYP.)

SUPPORT SPACING (DISTANCE BETWEEN ROOF ATTACHMENTS), SEE APPROPRIATE ENGINEERING TABLES FOR MAXIMUM SUPPORT SPACING



Sunrun South LLC
595 MARKET STREET, 29TH FLOOR • SAN FRANCISCO, CA 94105 USA
PHONE (415) 580-6900 • FAX (415) 580-6902
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DESIGNER: B.PETERSON
DRAFTER: D.RYAN
APPROVED BY: B.PETERSON

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DESCRIPTION: RL UNIVERSAL, SYSTEM OVERVIEW, STAGGERED ARRAYS

REV: 1