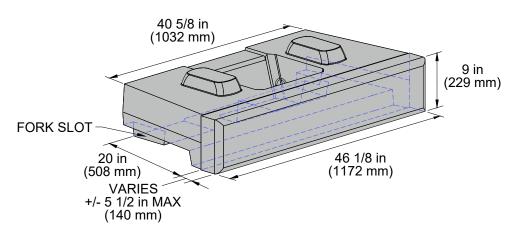
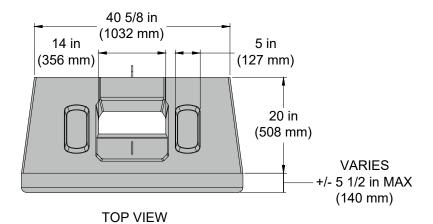
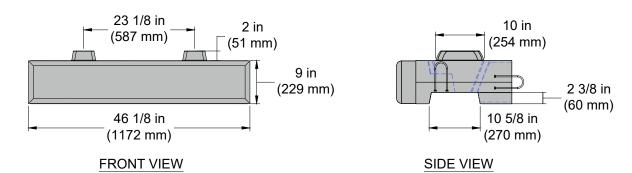
# **NOVUM WALL RETAINING BLOCK- (NW-R)**

Weight = 610 lb (277 kg) +/- 30 lb (13.6 kg)



# ISOMETRIC VIEW



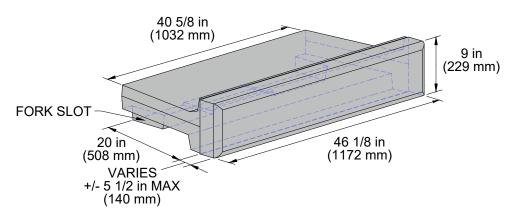


- 1. Blocks are produced with multiple face texture options which vary in dimension (+/- 5 1/2 in (140 mm)).
- 2. Block weight is based on assumed concrete unit weight of 143 lb/ft<sup>3</sup> (2290 kg/m<sup>3</sup>).
- 3. Block volume and weight depend on the block's face texture, construction tolerance, and concrete mix design. The values shown are averages.
- 4. This drawing is not to scale. Blocks are increased in size by a factor of 1.5.

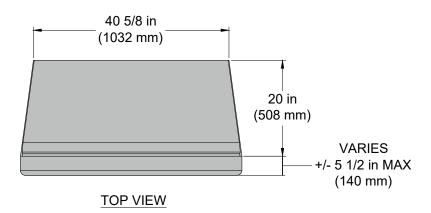
DRAWN BY:	LBH	SCHEMATIC RETAINING	
APPROVED BY:	DJC 4-APR-2024	BLOCK DRAWING	N≎VUM WALL™
SHEET:	1 of 1	FILE: Novum_Wall_Block_Library.dwg	3890 CHARLEVOIX AVE, PETOSKEY, MI 49720 (866) 222-8400 ext 33010 • engineering@redi-rock.com • www.novumwall.com

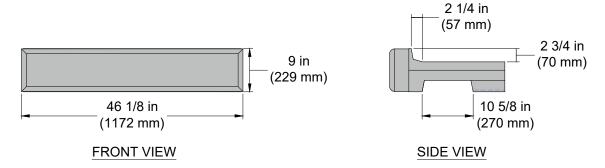
# **NOVUM WALL RETAINING TOP BLOCK- (NW-R-T)**

Weight = 475 lb (215 kg) +/- 30 lb (13.6 kg)



ISOMETRIC VIEW



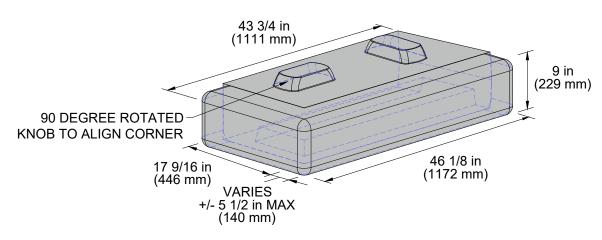


- 1. Blocks are produced with multiple face texture options which vary in dimension (+/- 5 1/2 in (140 mm)).
- 2. Block weight is based on assumed concrete unit weight of 143 lb/ft<sup>3</sup> (2290 kg/m<sup>3</sup>).
- 3. Block volume and weight depend on the block's face texture, construction tolerance, and concrete mix design. The values shown are averages.
- 4. This drawing is not to scale. Blocks are increased in size by a factor of 1.5.

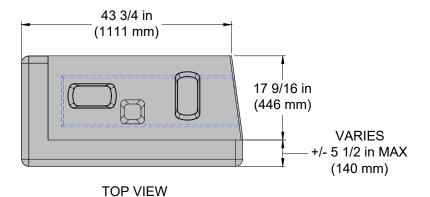
DRAWN BY:	LBH	SCHEMATIC RETAINING	
APPROVED BY:  DATE:	DJC 4-APR-2024	TOP BLOCK DRAWING	N⇔VUM WALL™
SHEET:		FILE: Novum_Wall_Block_Library.dwg	3890 CHARLEVOIX AVE, PETOSKEY, MI 49720 (866) 222-8400 ext 33010 • engineering@redi-rock.com • www.novumwall.com

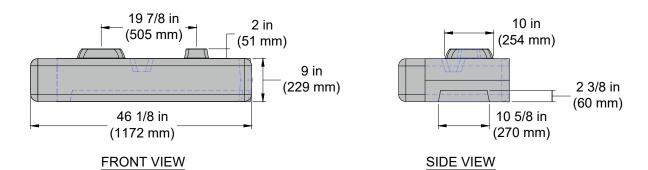
# **NOVUM WALL RETAINING CORNER A BLOCK- (NW-R-C-A)**

Weight = 635 lb (288 kg) +/- 30 lb (13.6 kg)



ISOMETRIC VIEW





## Note:

- 1. Blocks are produced with multiple face texture options which vary in dimension (+/- 5 1/2 in (140 mm)).
- 2. Block weight is based on assumed concrete unit weight of 143 lb/ft<sup>3</sup> (2290 kg/m<sup>3</sup>).
- 3. Block volume and weight depend on the block's face texture, construction tolerance, and concrete mix design. The values shown are averages.
- 4. This drawing is not to scale. Blocks are increased in size by a factor of 1.5.

DRAWN BY:	LBH	SCHEMATIC RETAINING	
APPROVED BY:	DJC		
DATE:	4-APR-2024	CORNER A BLOCK DRAWING	
SHEET:	1 of 1	FILE: Novum_Wall_Block_Library.dwg	3890 CHARLEVOIX A (866) 222-8400 ext 33010 • engineer

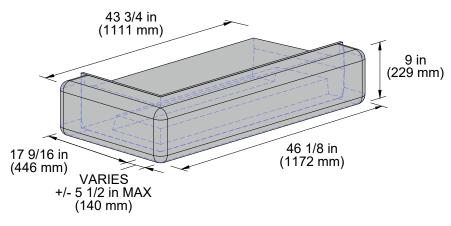
**NOVUM WALL** 

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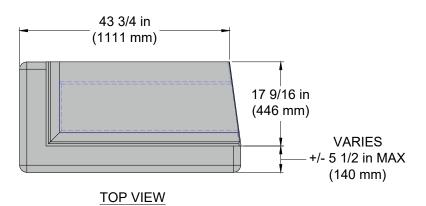
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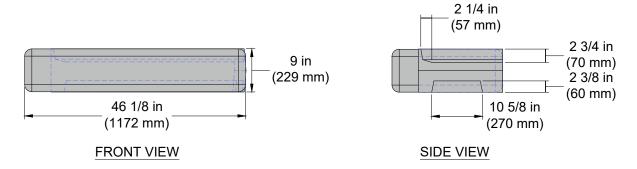
# **NOVUM WALL RETAINING TOP CORNER A BLOCK- (NW-R-TC-A)**

Weight = 480 lb (218 kg) +/- 30 lb (13.6 kg)



ISOMETRIC VIEW



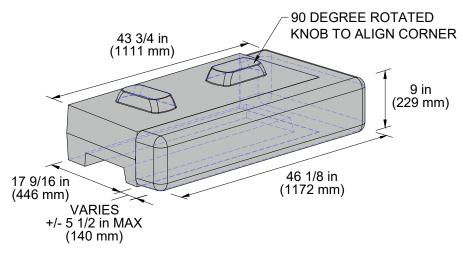


- 1. Blocks are produced with multiple face texture options which vary in dimension (+/- 5 1/2 in (140 mm)).
- 2. Block weight is based on assumed concrete unit weight of 143 lb/ft<sup>3</sup> (2290 kg/m<sup>3</sup>).
- 3. Block volume and weight depend on the block's face texture, construction tolerance, and concrete mix design. The values shown are averages.
- 4. This drawing is not to scale. Blocks are increased in size by a factor of 1.5.

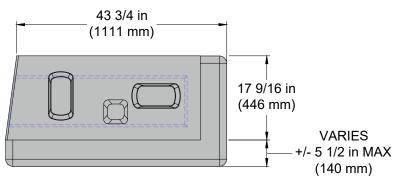
DRAWN BY:  APPROVED BY:	LBH	SCHEMATIC RETAINING TOP	∩≎VUM WALL
DATE:	DJC 4-APR-2024	CORNER A BLOCK DRAWING	
SHEET:	1 of 1	FILE: Novum_Wall_Block_Library.dwg	3890 CHARLEVOIX AVE, PETOSKEY, MI 49720 (866) 222-8400 ext 33010 • engineering@redi-rock.com • www.novumwall.com

# **NOVUM WALL RETAINING CORNER B BLOCK- (NW-R-C-B)**

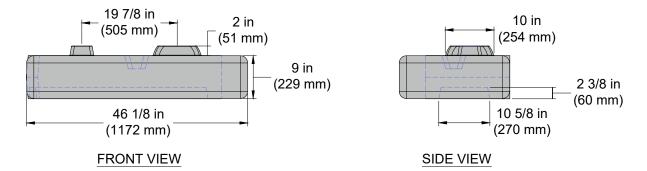
Weight = 635 lb (288 kg) +/- 30 lb (13.6 kg)



ISOMETRIC VIEW



## **TOP VIEW**



## Note:

- 1. Blocks are produced with multiple face texture options which vary in dimension (+/- 5 1/2 in (140 mm)).
- 2. Block weight is based on assumed concrete unit weight of 143 lb/ft<sup>3</sup> (2290 kg/m<sup>3</sup>).
- 3. Block volume and weight depend on the block's face texture, construction tolerance, and concrete mix design. The values shown are averages.
- 4. This drawing is not to scale. Blocks are increased in size by a factor of 1.5.

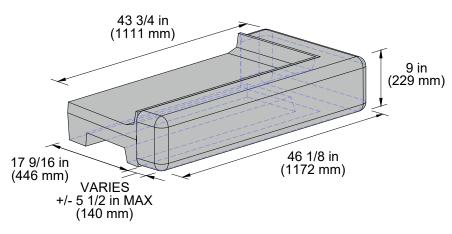
DRAWN BY	<sup>/:</sup> LBH	SCHEMATIC RETAINING CORNER B BLOCK DRAWING  FILE: Novum_Wall_Block_Library.dwg	
APPROVE	DBY: DJC		
DATE:	4-APR-2024		
SHEET:	1 of 1		

N≎VUM WALL

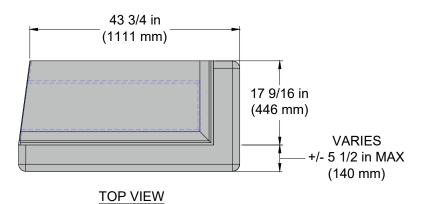
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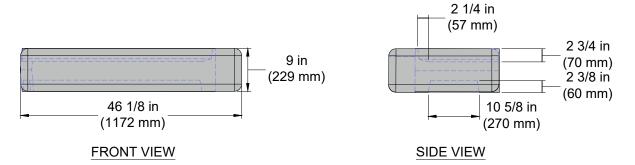
# **NOVUM WALL RETAINING TOP CORNER B BLOCK- (NW-R-TC-B)**

Weight = 480 lb (218 kg) +/- 30 lb (13.6 kg)



ISOMETRIC VIEW



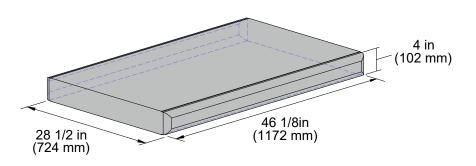


- 1. Blocks are produced with multiple face texture options which vary in dimension (+/- 5 1/2 in (140 mm)).
- 2. Block weight is based on assumed concrete unit weight of 143 lb/ft<sup>3</sup> (2290 kg/m<sup>3</sup>).
- 3. Block volume and weight depend on the block's face texture, construction tolerance, and concrete mix design. The values shown are averages.
- 4. This drawing is not to scale. Blocks are increased in size by a factor of 1.5.

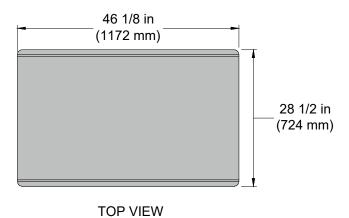
DRAWN BY:  APPROVED BY:	LBH	SCHEMATIC RETAINING TOP	NOVUM WALI
DATE:	DJC 4-APR-2024	CORNER B BLOCK DRAWING	IIVVUM WALI
SHEET:	1 of 1	FILE: Novum_Wall_Block_Library.dwg	3890 CHARLEVOIX AVE, PETOSKEY, MI 49720 (866) 222-8400 ext 33010 • engineering@redi-rock.com • www.novumwall

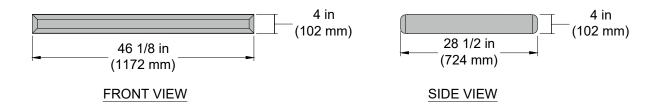
# **NOVUM WALL TWO-SIDED CAP BLOCK- (NW-C-2)**

Weight = 385 lb (175 kg) +/- 10 lb (4.5 kg)



# ISOMETRIC VIEW



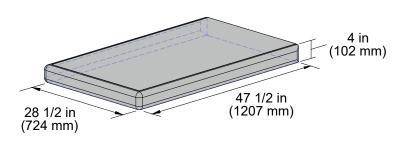


- 1. Block weight is based on assumed concrete unit weight of 143 lb/ft<sup>3</sup> (2290 kg/m<sup>3</sup>).
- 2. Block volume and weight depend on the block's face texture, construction tolerance, and concrete mix design. The values shown are averages.
- 3. This drawing is not to scale. Blocks are increased in size by a factor of 1.5.

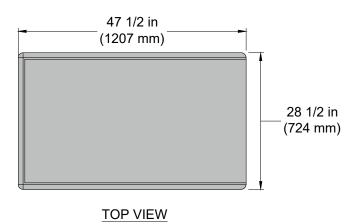
APPROVED BY:	LBH DJC	SCHEMATIC TWO-SIDED	∩≎VUM WALL
DATE:	4-APR-2024	CAP BLOCK DRAWING	
SHEET:	1 of 1	FILE: Novum_Wall_Block_Library.dwg	3890 CHARLEVOIX AVE, PETOSKEY, MI 49720 (866) 222-8400 ext 33010 • engineering@redi-rock.com • www.novumwall.com

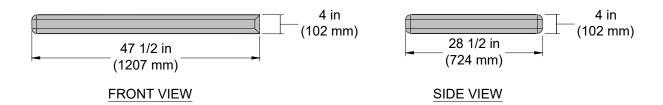
# **NOVUM WALL THREE-SIDED CAP BLOCK- (NW-C-3)**

Weight = 426 lb (193 kg) +/- 10 lb (4.5 kg)



## ISOMETRIC VIEW





- 1. Block weight is based on assumed concrete unit weight of 143 lb/ft³ (2290 kg/m³).
- 2. Block volume and weight depend on the block's face texture, construction tolerance, and concrete mix design. The values shown are averages.
- 3. This drawing is not to scale. Blocks are increased in size by a factor of 1.5.

APPROVED BY:	LBH DJC	SCHEMATIC THREE-SIDED	NOVUM WALL
DATE:	4-APR-2024	CAP BLOCK DRAWING	
SHEET:	1 of 1	FILE: Novum_Wall_Block_Library.dwg	3890 CHARLEVOIX AVE, PETOSKEY, MI 49720 (866) 222-8400 ext 33010 • engineering@redi-rock.com • www.novumwall.com