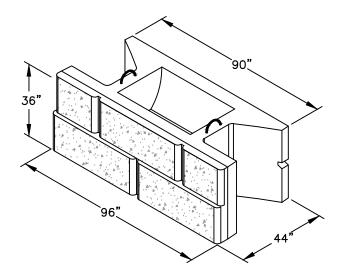
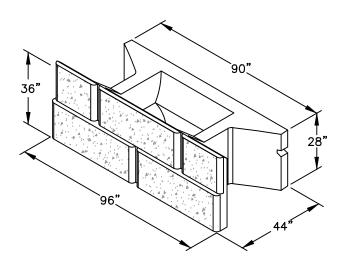
- 1. SEE TECH MEMO TM-2018-01 FOR BLOCK REINFORCEMENT REQUIREMENTS.
- 2. VARIOUS FACE TEXTURES ARE AVAILABLE. WHERE MULTIPLE PATTERNS ARE USED WITHIN A TEXTURE, INSTALL PATTERNS RANDOMLY.



STONE STRONG 24-44 UNIT BATTERED FACE

NOT TO SCALE



STONE STRONG 24-44 TOP UNIT BATTERED FACE

NOT TO SCALE

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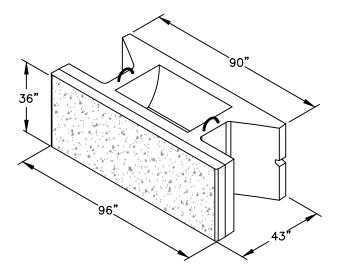
www.stonestrong.com

PROJECT

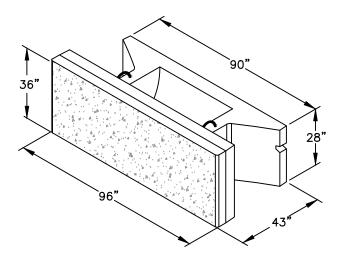
COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 01_Block.24-44.Batt

- SEE TECH MEMO TM-2018-01 FOR BLOCK REINFORCEMENT REQUIREMENTS.
- 2. VARIOUS FACE TEXTURES ARE AVAILABLE. WHERE MULTIPLE PATTERNS ARE USED WITHIN A TEXTURE, INSTALL PATTERNS RANDOMLY.



STONE STRONG 24-44 UNIT
VERTICAL FACE
NOT TO SCALE



STONE STRONG 24-44 TOP UNIT VERTICAL FACE

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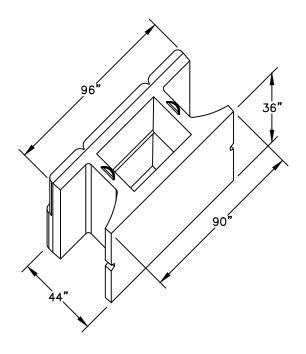


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PROJECT

COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 02_Block.24-44.Vert



REAR VIEW
STONE STRONG 24-44 UNIT

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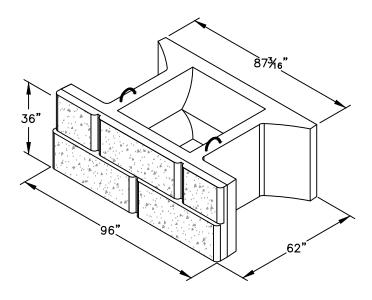
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PROJECT

COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 03_Block. 24-44. Rear

1. SEE TECH MEMO TM-2018-01 FOR BLOCK REINFORCEMENT REQUIREMENTS.



STONE STRONG 24-62 UNIT

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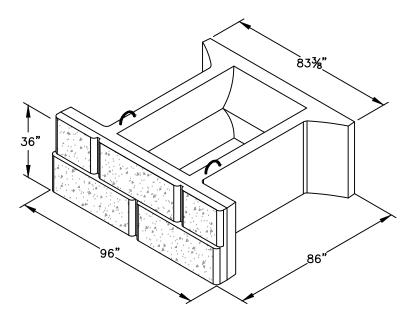
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PROJECT

COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 04_Block. 24-62

1. SEE TECH MEMO TM-2018-01 FOR BLOCK REINFORCEMENT REQUIREMENTS.



STONE STRONG 24-86 UNIT

NOT TO SCALE

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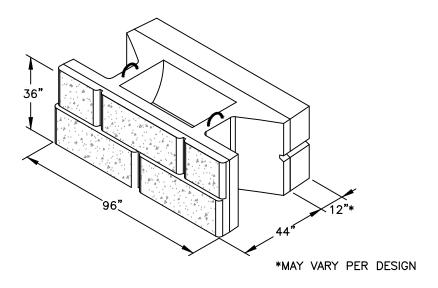
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PROJECT

COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 05_Block. 24-86

 SEE TECH MEMO TM-2018-01 FOR BLOCK REINFORCEMENT REQUIREMENTS.



STONE STRONG 24-ME UNIT (MASS EXTENDER)

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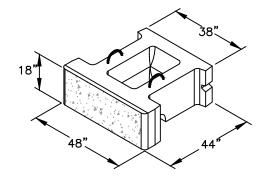
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PROJECT

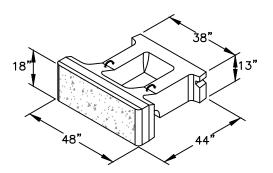
COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 06_Block.24-44.MassExt

- 1. SEE TECH MEMO TM-2018-01 FOR BLOCK REINFORCEMENT REQUIREMENTS.
- 2. 6-4 UNITS w/PARAWEB INSERTS MUST BE REINFORCED.



STONE STRONG 6-44 UNIT



STONE STRONG 6-44 TOP UNIT

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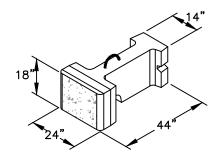


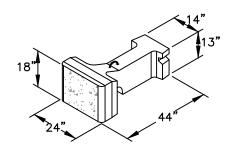
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PROJECT

COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 07_Block.6-44





STONE STRONG 3-44 UNIT

NOT TO SCALE

STONE STRONG 3-44 TOP UNIT

NOT TO SCALE

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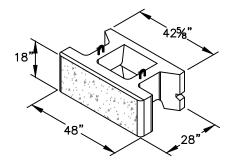
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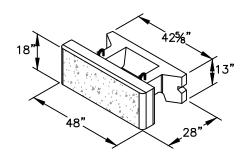
COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 08_Block.3-44

1. SEE TECH MEMO TM-2018-01 FOR BLOCK REINFORCEMENT REQUIREMENTS.



STONE STRONG 6-28 UNIT



STONE STRONG 6-28 TOP UNIT

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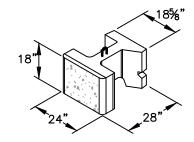


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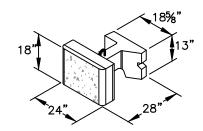
PROJECT

COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 09_Block.6-28



STONE STRONG
3-28 UNIT
NOT TO SCALE



STONE STRONG
3-28 TOP UNIT

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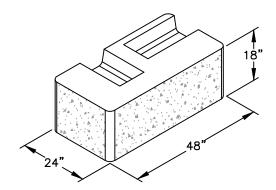


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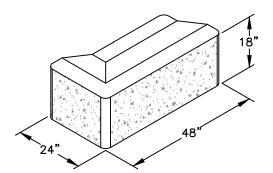
PROJECT

COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 10_Block.3-28



STONE STRONG CORNER UNIT



STONE STRONG END UNIT

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PROJECT

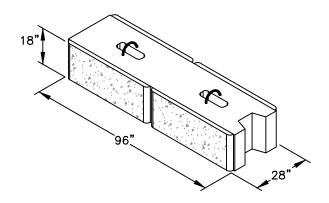
COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 11_Block.End.Corner

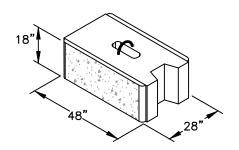
ENDS MAY BE MITERED FOR INSTALLATION ON A RADIUS. UNITS MAY BE CUT OR FORMED AS NEEDED IN LENGTHS BETWEEN 2.0 FEET AND 8.0 FEET.

OPTIONAL:

BACKER RODS, GROUT OR MASTIC MAY BE USED BETWEEN COURSES.

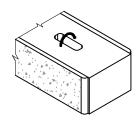


STONE STRONG
DUAL FACE UNIT



STONE STRONG
DUAL FACE HALF UNIT

NOT TO SCALE



ALTERNATE FINISHED END

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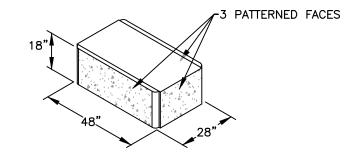
PROJECT

COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 12_Block.DualFace

OPTIONAL:

BACKER RODS, GROUT OR MASTIC MAY BE USED BETWEEN COURSES.



STONE STRONG DUAL FACE END UNIT

NOT TO SCALE

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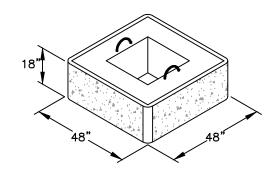


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PROJECT

COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 13_Block.Dual Face End



STONE STRONG 90° CORNER UNIT

NOT TO SCALE

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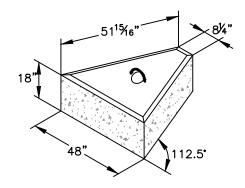


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PROJECT

COMPONENTS
STONE STRONG SYSTEMS

DATE: 4/18/23 | FILE: 14_Block.90Corner



STONE STRONG 45° CORNER UNIT

NOT TO SCALE

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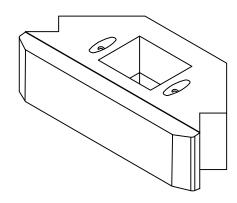
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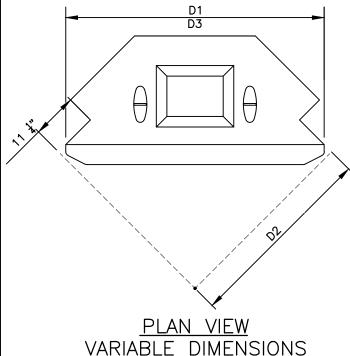
PROJECT

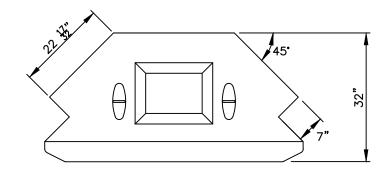
COMPONENTS
STONE STRONG SYSTEMS

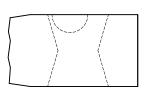
DATE: 4/18/23 | FILE: 15_Block.45Corner

Block #	Liner #	D1	D2	D3	Weight
01	Α	75.5 in	56 in	75.5 in	2822 lbs
		1919 mm	1422 mm	1919 mm	1280 kg
02	В	69.9 in	52 in	69.9 in	2542 lbs
		1775 mm	1321 mm	1775 mm	1153 kg
О3	С	64.2 in	48 in	64.2 in	2262 lbs
		1631 mm	1219 mm	1631 mm	1026 kg
04	D	58.6 in	44 in	58.6 in	1981 lbs
		1488 mm	1118 mm	1488 mm	899 kg
O 5	E	52.9 in	40 in	52.9 in	1700 lbs
		1344 mm	1016 mm	1344 mm	771 kg
06	F	47.3 in	36 in	47.3 in	1420 lbs
		1200 mm	914 mm	1200 mm	644 kg









VARIABLE DIMENSIONS

PLAN VIEW FIXED DIMENSIONS

END VIEW

STONE STRONG OUTSIDE CORNER UNIT

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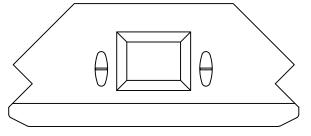


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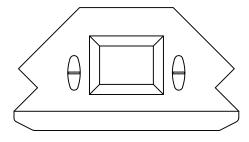
PROJECT

COMPONENTS STONE STRONG SYSTEMS

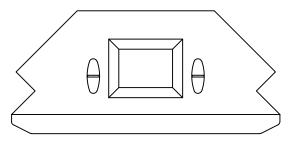
DATE:8/23/23 | FILE:16_Outside Corner Block



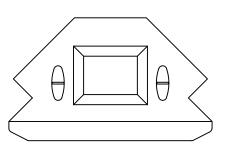
BLOCK NUMBER 01



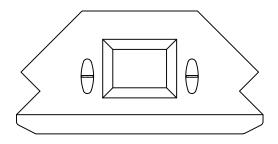
BLOCK NUMBER 04



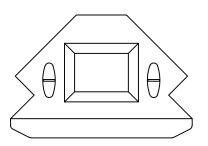
BLOCK NUMBER 02



BLOCK NUMBER 05



BLOCK NUMBER 03



BLOCK NUMBER 06

STONE STRONG OUTSIDE CORNER UNITS

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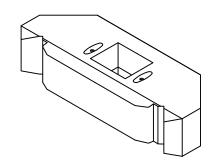
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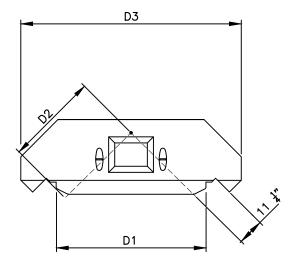
PROJECT

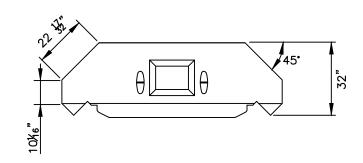
COMPONENTS
STONE STRONG SYSTEMS

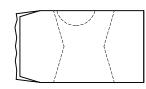
DATE: 8/23/23 | FILE: 17_Corner Units.Outside

Block #	Liner #	D1	D2	D3	Weight
-	-				
11	F	47.3 in	28 in	77.5 in	2904 lbs
		1200 mm	711 mm	1969 mm	1318 kg
12	E	52.9 in	32 in	83.2 in	3184 lbs
		1344 mm	813 mm	2112 mm	1445 kg
13	D	58.6 in	36 in	88.8 in	3465 lbs
		1488 mm	914 mm	2256 mm	1572 kg
14	С	64.2 in	40 in	94.5 in	3746 lbs
		1631 mm	1016 mm	2400 mm	1700 kg
15	В	69.9 in	44 in	100.1 in	4026 lbs
		1775 mm	1118 mm	2543 mm	1827 kg
16	А	75.5 in	48 in	105.8 in	4307 lbs
		1919 mm	1219 mm	2687 mm	1954 kg









PLAN VIEW
VARIABLE DIMENSIONS

PLAN VIEW
FIXED DIMENSIONS

END VIEW

STONE STRONG INSIDE CORNER UNIT

NOT TO SCALE

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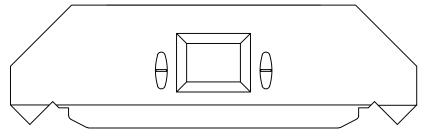


PROJECT

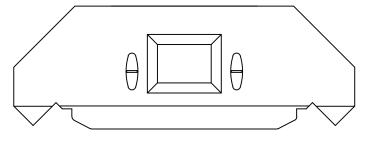
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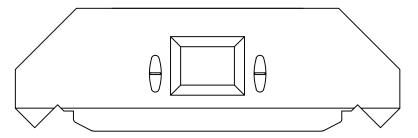
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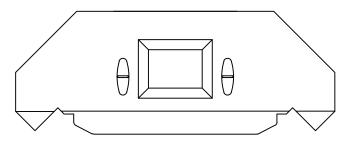
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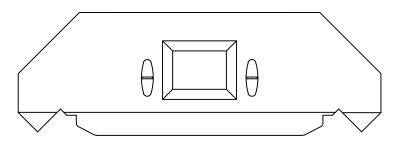
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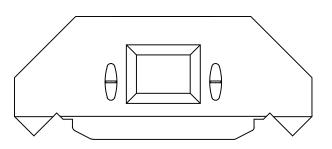
BLOCK NUMBER 12



BLOCK NUMBER 15



BLOCK NUMBER 13



BLOCK NUMBER 16

STONE STRONG INSIDE CORNER UNITS

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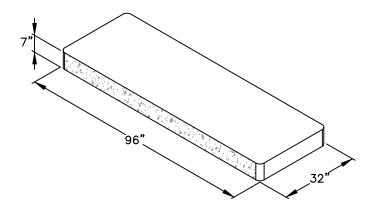
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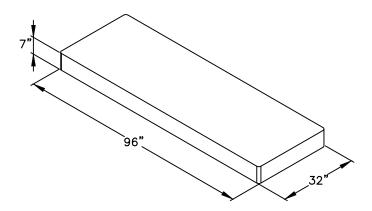
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DATE: 8/23/23 | FILE: 19_Corner Units.Inside

NOTE:
ENDS MAY BE MITERED FOR INSTALLATION
ON A RADIUS. UNITS MAY BE CUT OR
FORMED AS NEEDED IN LENGTHS BETWEEN
2.0 FEET AND 8.0 FEET.



CAP-STEP BLOCK



FLAT CAP-STEP BLOCK

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DATE: 4/18/23 | FILE: 20_Block.Cap