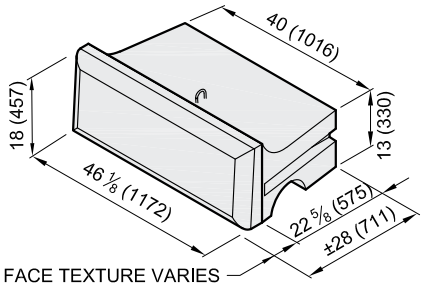
RETAINING BLOCKS

Block Library

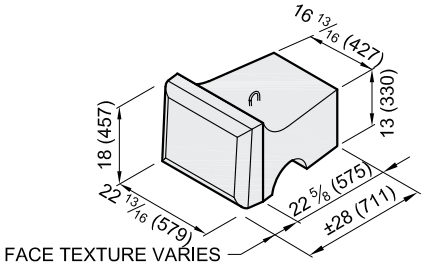
R-28T 28" (710mm) TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1229 lb (557 kg)	1158 lb (525 kg)
Block Volume:	8.57 ft^3 (0.243 m^3)	8.07 ft^3 (0.229 m^3)
Center of Gravity:	14.9" (378mm)	14.2" (362mm)



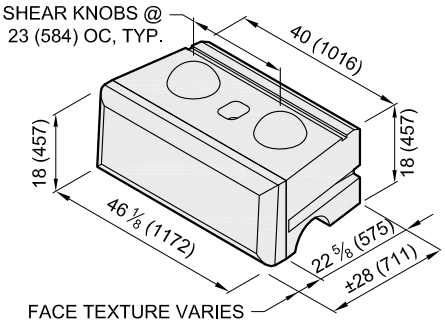
R-28HT 28" (710mm) HALF TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	573 lb (260 kg)	538 lb (244 kg)
Block Volume:	4.01 ft^3 (0.113 m^3)	3.76 ft^3 (0.106 m^3)
Center of Gravity:	15.3" (389 mm)	14.7" (373 mm)



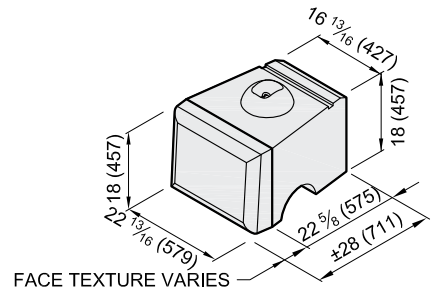
R-28M 28" (710mm) MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1613 lb (732 kg)	1542 lb (699 kg)
Block Volume:	11.28 ft^3 (0.319 m^3)	10.78 ft^3 (0.305 m^3)
Center of Gravity:	13.9" (354 mm)	13.4" (340 mm)



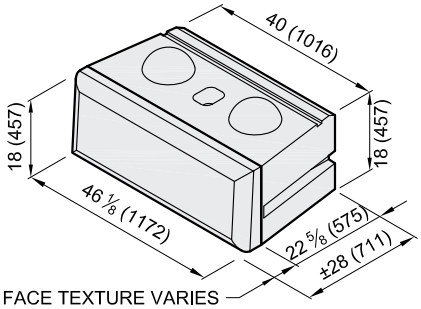
R-28HM 28" (710mm) HALF MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	748 lb (339 kg)	713 lb (323 kg)
Block Volume:	5.23 ft^3 (0.148 m^3)	4.98 ft^3 (0.141 m^3)
Center of Gravity:	14.3" (364 mm)	13.8" (350 mm)



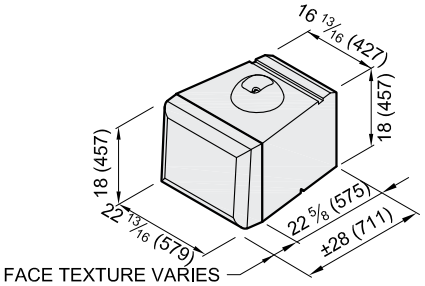
R-28B 28" (710mm) BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1744 lb (791 kg)	1672 lb (758 kg)
Block Volume:	12.19 ft^3 (0.345 m^3)	11.70 ft^3 (0.331 m^3)
Center of Gravity:	14.0" (355 mm)	13.5" (343 mm)



R-28HB 28" (710mm) HALF BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	809 lb (367 kg)	774 lb (351 kg)
Block Volume:	5.66 ft^3 (0.160 m^3)	5.41 ft^3 (0.153 m^3)
Center of Gravity:	14.3" (364 mm)	13.8" (352 mm)



1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Center of Gravity is measured from the back of block.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291kg/m^3).
6. Half blocks contain a fork slot on only one side of the block.
7. Interface Shear knobs are typically 10" (254mm) diameter by 4" (102mm) tall. Smaller knob diameters are available.

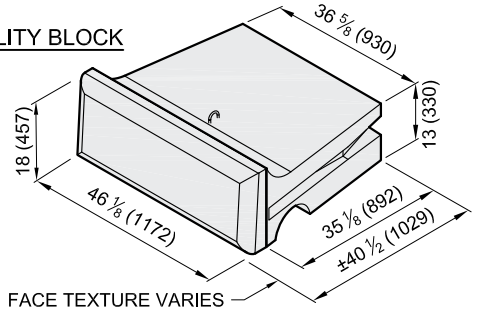
RETAINING BLOCKS

Block Library

R-41T 41" (1030mm) TOP *

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1748 lb (793 kg)	1677 lb (760 kg)
Block Volume:	12.22 ft^3 (0.346 m^3)	11.73 ft^3 (0.332 m^3)
Center of Gravity:	21.3" (540 mm)	20.6" (522 mm)

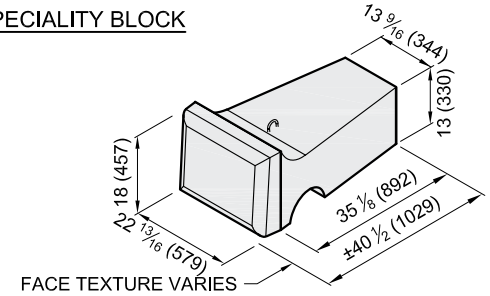
SPECIALITY BLOCK



R-41HT 41" (1030mm) HALF TOP *

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	770 lb (350 kg)	735 lb (333 kg)
Block Volume:	5.38 ft^3 (0.15 m^3)	5.14 ft^3 (0.15 m^3)
Center of Gravity:	22.4" (568 mm)	21.6" (550 mm)

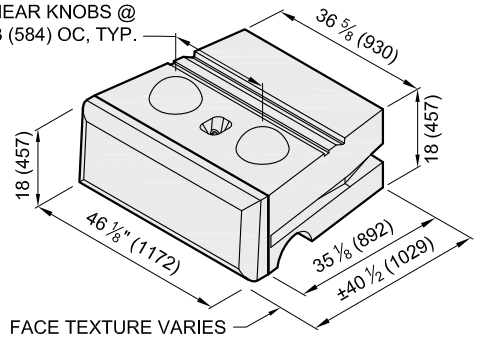
SPECIALITY BLOCK



R-41M 41" (1030mm) MIDDLE

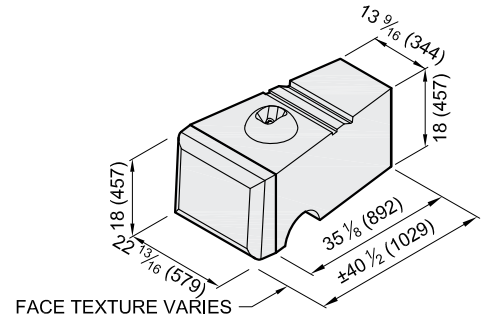
Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	2309 lb (1047 kg)	2237 lb (1015 kg)
Block Volume:	16.14 ft^3 (0.457 m^3)	15.65 ft^3 (0.443 m^3)
Center of Gravity:	20.4" (518 mm)	19.8" (504 mm)

SHEAR KNOBS @ 23 (584) OC, TYP.



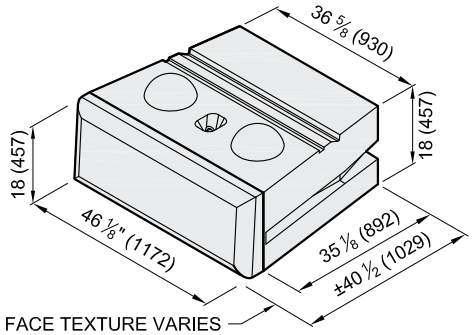
R-41HM 41" (1030mm) HALF MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1022 lb (463 kg)	987 lb (447 kg)
Block Volume:	7.14 ft^3 (0.20 m^3)	6.90 ft^3 (0.20 m^3)
Center of Gravity:	21.4" (543 mm)	20.8" (528 mm)



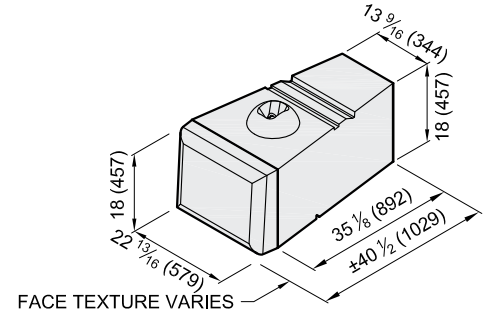
R-41B 41" (1030mm) BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	2439 lb (1106 kg)	2368 lb (1074 kg)
Block Volume:	17.06 ft^3 (0.483 m^3)	16.56 ft^3 (0.469 m^3)
Center of Gravity:	20.7" (527 mm)	20.2" (514 mm)



R-41HB 41" (1030mm) HALF BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1083 lb (491 kg)	1048 lb (475 kg)
Block Volume:	7.58 ft^3 (0.21 m^3)	7.33 ft^3 (0.21 m^3)
Center of Gravity:	21.7" (551 mm)	21.2" (538 mm)



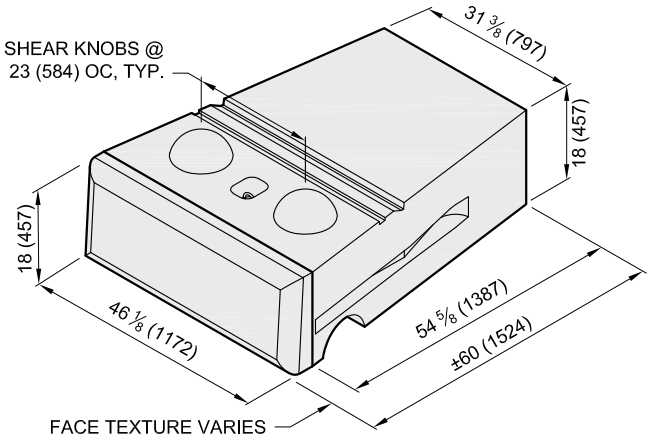
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Center of Gravity is measured from the back of block.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291kg/m^3).
6. Half blocks contain a fork slot on only one side of the block.
7. Interface Shear knobs are typically 10" (254mm) diameter by 4" (102mm) tall. Smaller knob diameters are available.
8. * 41" (1030mm) Top blocks are not typical and used in limited applications.

RETAINING BLOCKS

Block Library

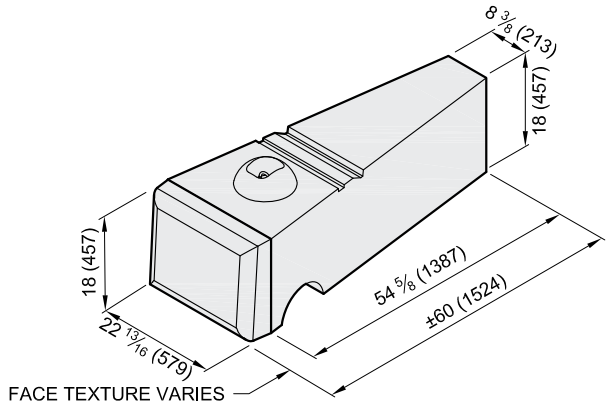
R-60M 60" (1520mm) MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	3287 lb (1491 kg)	3216 lb (1458 kg)
Block Volume:	23.00 ft^3 (0.651 m^3)	22.49 ft^3 (0.637 m^3)
Center of Gravity:	31.0" (786 mm)	30.4" (772 mm)



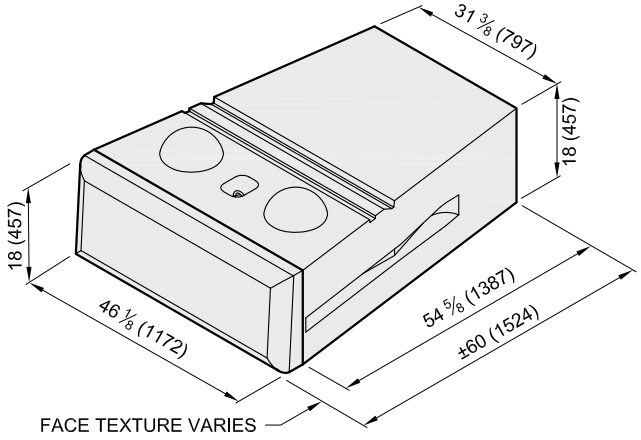
R-60HM 60" (1520mm) HALF MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1335 lb (606 kg)	1300 lb (590 kg)
Block Volume:	9.34 ft^3 (0.264 m^3)	9.09 ft^3 (0.258 m^3)
Center of Gravity:	33.7" (856 mm)	33.1" (840 mm)



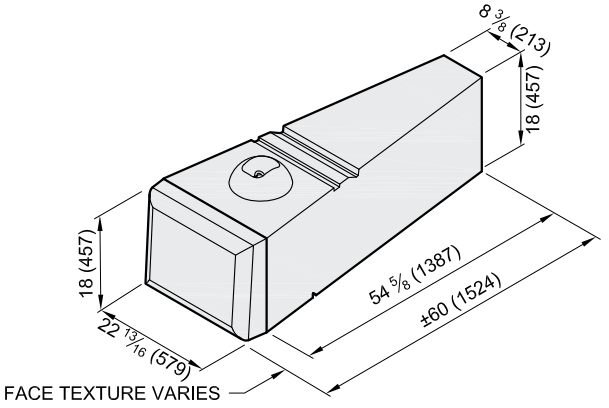
R-60B 60" (1520mm) BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	3418 lb (1550 kg)	3346 lb (1518 kg)
Block Volume:	23.90 ft^3 (0.677 m^3)	23.40 ft^3 (0.663 m^3)
Center of Gravity:	31.6" (802 mm)	31.0" (788 mm)



R-60HB 60" (1520mm) HALF BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1397 lb (633 kg)	1364 lb (618 kg)
Block Volume:	9.77 ft^3 (0.277 m^3)	9.52 ft^3 (0.270 m^3)
Center of Gravity:	34.3" (871 mm)	33.7" (856 mm)



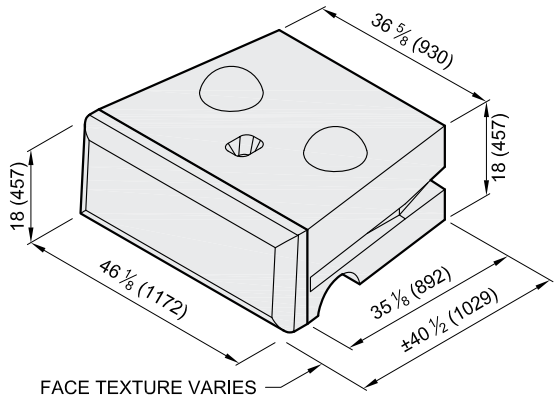
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Center of Gravity is measured from the back of block.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291kg/m^3).
6. 60" (1520 mm) are typically used at the bottom of taller walls.
7. Half blocks contain a fork slot on only one side of the block.
8. Interface Shear knobs are typically 10" (254mm) diameter by 4" (102mm) tall. Smaller knob diameters are available.

RETAINING BLOCKS

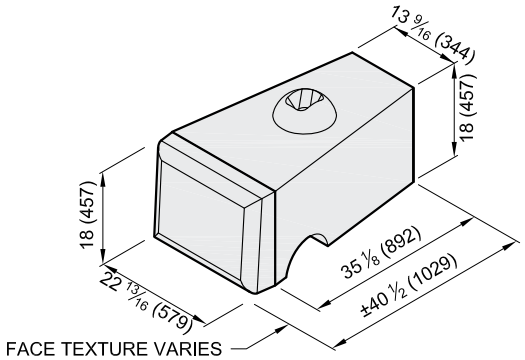
Block Library

R-419M — 41" (1030mm) MIDDLE 9" (230mm) SETBACK — R-419HM

Face Texture:	Cobble / Limestone	Ledgestone	Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	2319 lb (1052 kg)	2247 lb (1019 kg)	Block Weight:	1030 lb (467 kg)	995 lb (451 kg)
Block Volume:	16.21 ft^3 (0.46 m^3)	15.72 ft^3 (0.44 m^3)	Block Volume:	7.20 ft^3 (0.20 m^3)	6.96 ft^3 (0.20 m^3)
Center of Gravity:	20.2" (514 mm)	19.7" (500 mm)	Center of Gravity:	21.3" (540 mm)	20.7" (525 mm)



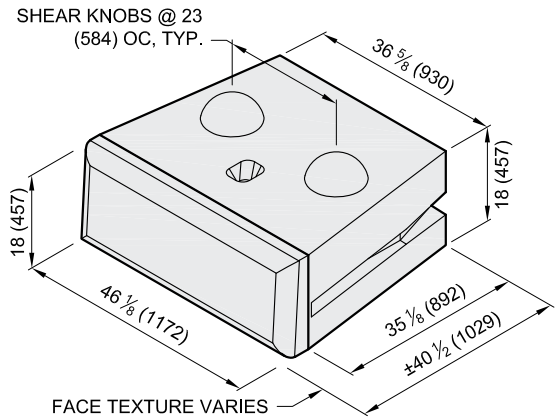
FULL MIDDLE



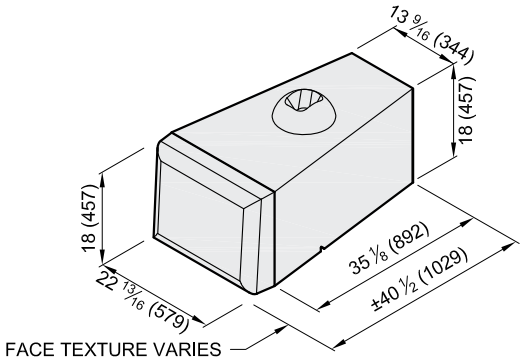
HALF MIDDLE

R-419B — 41" (1030mm) BOTTOM 9" (230mm) SETBACK — R-419HB

Face Texture:	Cobble / Limestone	Ledgestone	Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	2449 lb (1111 kg)	2378 lb (1078 kg)	Block Weight:	1092 lb (495 kg)	1057 lb (479 kg)
Block Volume:	17.13 ft^3 (0.48 m^3)	16.63 ft^3 (0.47 m^3)	Block Volume:	7.63 ft^3 (0.22 m^3)	7.39 ft^3 (0.21 m^3)
Center of Gravity:	20.6" (523 mm)	20.1" (510 mm)	Center of Gravity:	21.6" (548 mm)	21.0" (534 mm)



FULL BOTTOM



HALF BOTTOM

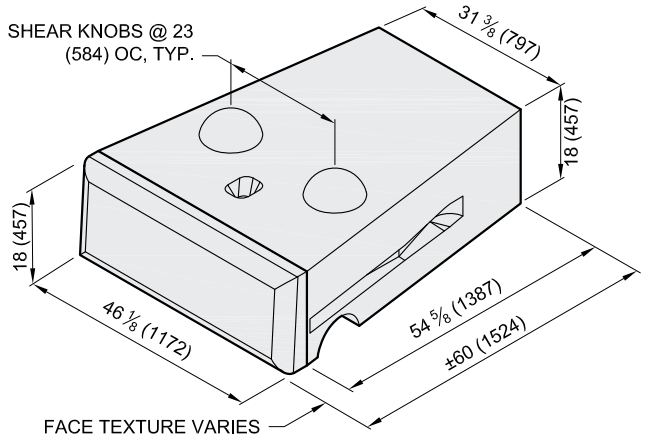
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Center of Gravity is measured from the back of block.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291kg/m^3).
6. Half blocks contain a fork slot on only one side of the block.
7. Interface Shear knobs are typically 10" (254mm) diameter by 4" (102 mm) tall.

RETAINING BLOCKS

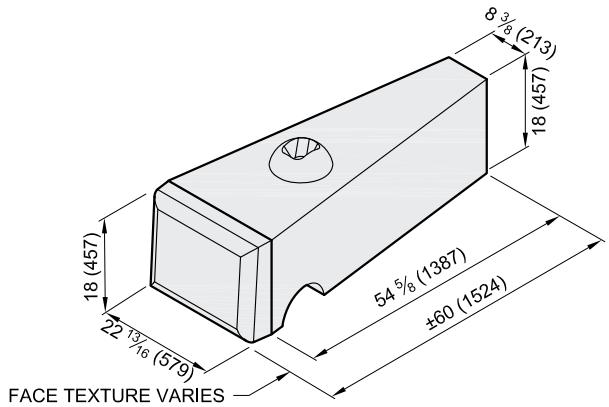
Block Library

R-609M — 60" (1520mm) MIDDLE 9" (230mm) SETBACK — R-609HM

Face Texture:	Cobble / Limestone	Ledgestone	Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	3297 lb (1495 kg)	3226 lb (1463 kg)	Block Weight:	1340 lb (608 kg)	1305 lb (592 kg)
Block Volume:	23.06 ft^3 (0.65 m^3)	22.56 ft^3 (0.64 m^3)	Block Volume:	9.37 ft^3 (0.26 m^3)	9.12 ft^3 (0.26 m^3)
Center of Gravity:	30.9" (785 mm)	30.3" (770 mm)	Center of Gravity:	33.6" (855 mm)	33.0" (839 mm)



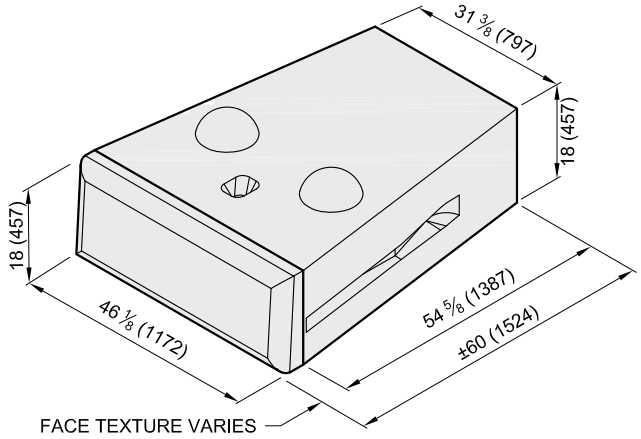
FULL MIDDLE



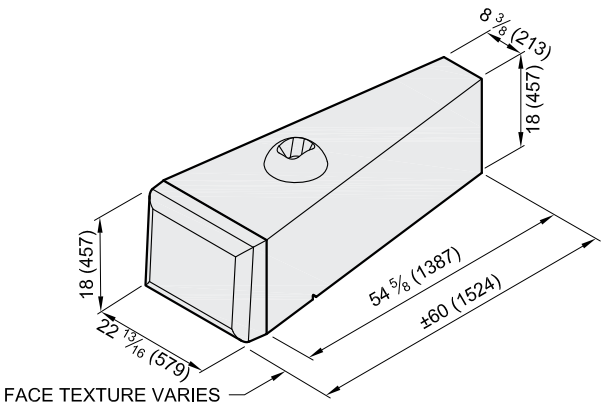
HALF MIDDLE

R-609B — 60" (1520mm) BOTTOM 9" (230mm) SETBACK — R-609HB

Face Texture:	Cobble / Limestone	Ledgestone	Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	3428 lb (1554 kg)	3356 lb (1522 kg)	Block Weight:	1401 lb (635 kg)	1366 lb (620 kg)
Block Volume:	23.97 ft^3 (0.68 m^3)	23.47 ft^3 (0.66 m^3)	Block Volume:	9.80 ft^3 (0.28 m^3)	9.55 ft^3 (0.27 m^3)
Center of Gravity:	31.5" (800 mm)	30.9" (786 mm)	Center of Gravity:	34.2" (869 mm)	33.6" (854 mm)



FULL BOTTOM



HALF BOTTOM

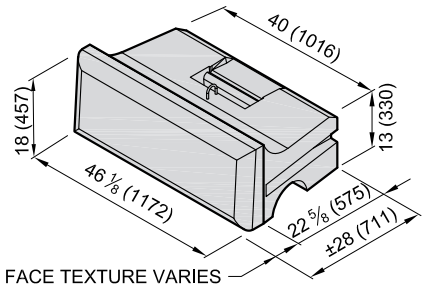
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Center of Gravity is measured from the back of block.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291kg/m^3).
6. Half blocks contain a fork slot on only one side of the block.
7. Interface Shear knobs are typically 10" (254mm) diameter by 4" (102 mm) tall.
8. 60" (1520 mm) Blocks are typically used at the bottom of taller walls.

RETAINING BLOCKS

Block Library

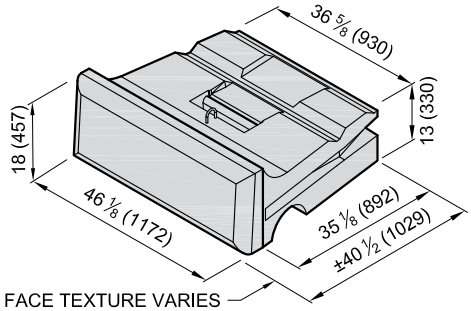
R-28PCT 28" (710mm) PC TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1167 lb (529 kg)	1096 lb (497 kg)
Block Volume:	8.16 ft^3 (0.231 m^3)	7.66 ft^3 (0.217 m^3)
Center of Gravity:	15.3" (388 mm)	14.6" (372 mm)



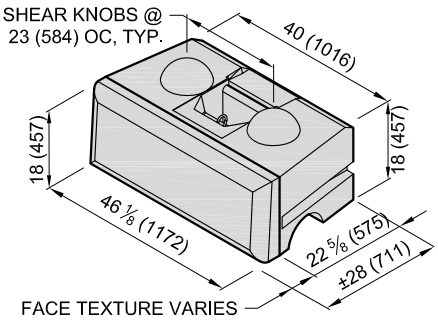
R-41PCT 41" (1030mm) PC TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1627 lb (738 kg)	1556 lb (706 kg)
Block Volume:	11.38 ft^3 (0.32 m^3)	10.88 ft^3 (0.31 m^3)
Center of Gravity:	21.8" (554 mm)	21.1" (536 mm)



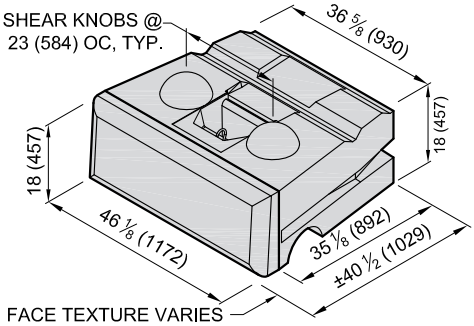
R-28PCM 28" (710mm) PC MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1518 lb (689 kg)	1447 lb (656 kg)
Block Volume:	10.62 ft^3 (0.301 m^3)	10.12 ft^3 (0.287 m^3)
Center of Gravity:	14.2" (360 mm)	13.6" (346 mm)



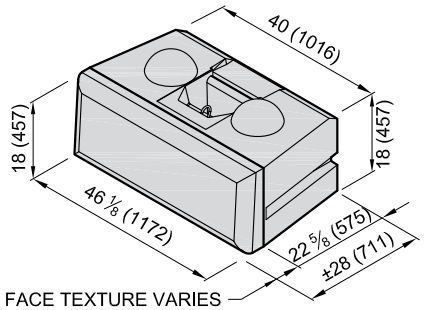
R-41PCM 41" (1030mm) PC MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	2172 lb (985 kg)	2101 lb (953 kg)
Block Volume:	15.2 ft^3 (0.43 m^3)	14.69 ft^3 (0.42 m^3)
Center of Gravity:	20.6" (522 mm)	20.0" (508 mm)



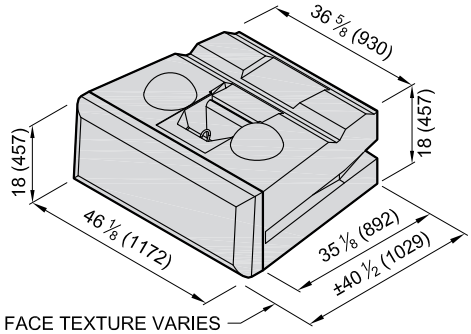
R-28PCB 28" (710mm) PC BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1622 lb (736 kg)	1551 lb (703 kg)
Block Volume:	11.34 ft^3 (0.321 m^3)	10.85 ft^3 (0.307 m^3)
Center of Gravity:	14.2" (362 mm)	13.7" (349 mm)



R-41PCB 41" (1030mm) PC BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	2276 lb (1032 kg)	2205 lb (1000 kg)
Block Volume:	15.92 ft^3 (0.45 m^3)	15.42 ft^3 (0.44 m^3)
Center of Gravity:	20.2" (514mm)	19.7" (501mm)



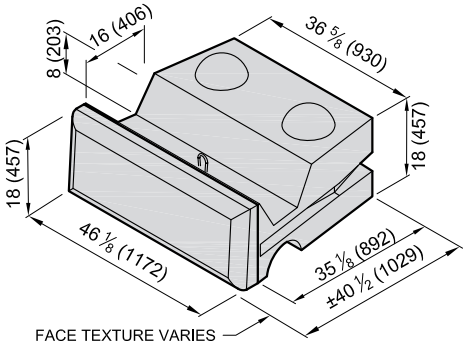
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Center of Gravity is measured from the back of block.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291kg/m^3).
6. Blocks contain a vertical slot for a 12" (300 mm) strip of geogrid soil reinforcement.
7. Interface Shear knobs are typically 10" (254mm) diameter by 4" (102 mm) tall. Smaller knob diameters are available.

RETAINING BLOCKS

Block Library

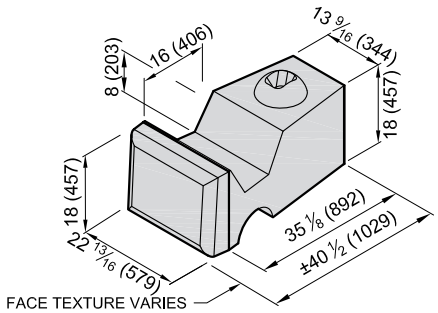
R-41PL 41" (1030mm) PLANTER

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	2005 lb (910 kg)	1934 lb (877 kg)
Block Volume:	14.02 ft^3 (0.40 m^3)	13.53 ft^3 (0.38 m^3)
Center of Gravity:	19.1" (485 mm)	18.4" (468 mm)



R-41HPL 41" (1030mm) HALF PLANTER

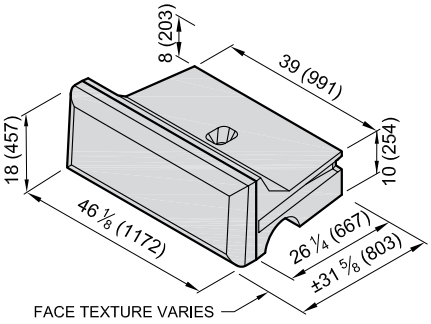
Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	878 lb (398 kg)	843 lb (382 kg)
Block Volume:	6.14 ft^3 (0.17 m^3)	5.89 ft^3 (0.17 m^3)
Center of Gravity:	20.2" (513 mm)	19.5" (495 mm)



R-MT MODIFIED TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1198 lb (543 kg)	1127 lb (511 kg)
Block Volume:	8.38 ft^3 (0.24 m^3)	7.88 ft^3 (0.22 m^3)
Center of Gravity:	17.9" (455 mm)	17.2" (438 mm)

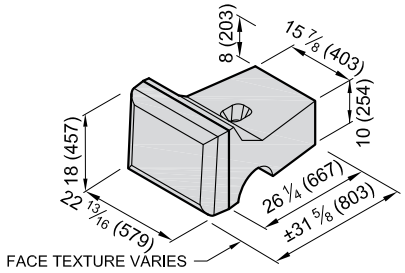
SPECIALITY BLOCK



R-MHT MODIFIED HALF TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	708 lb (321 kg)	637 lb (289 kg)
Block Volume:	4.95 ft^3 (0.14 m^3)	4.45 ft^3 (0.13 m^3)
Center of Gravity:	20.7" (527 mm)	19.8" (504 mm)

SPECIALITY BLOCK



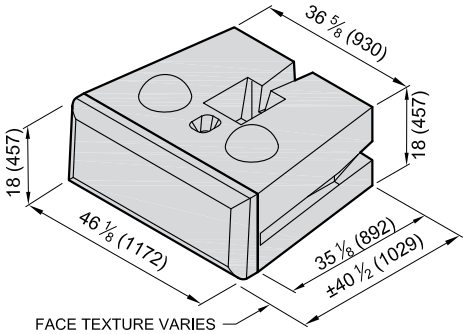
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Center of Gravity is measured from the back of block.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291kg/m^3).
6. Half blocks contain a fork slot on only one side of the block.
7. Interface Shear knobs are typically 10" (254 mm) diameter by 4" (102 mm) tall.

RETAINING BLOCKS

Block Library

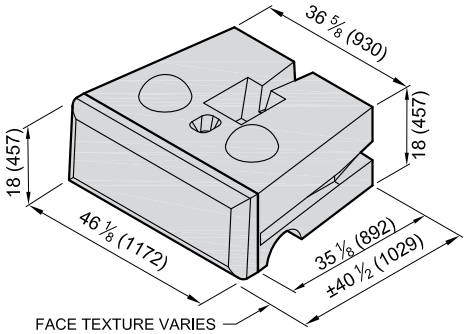
R-AB ANCHOR BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	2365 lb (1073 kg)	2294 lb (1040 kg)
Block Volume:	16.54 ft^3 (0.47 m^3)	16.04 ft^3 (0.45 m^3)
Center of Gravity:	21.0" (533 mm)	20.4" (519 mm)



R-AM ANCHOR MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	2235 lb (1014 kg)	2164 lb (981 kg)
Block Volume:	15.63 ft^3 (0.44 m^3)	15.13 ft^3 (0.43 m^3)
Center of Gravity:	20.6" (523 mm)	20.0" (509 mm)

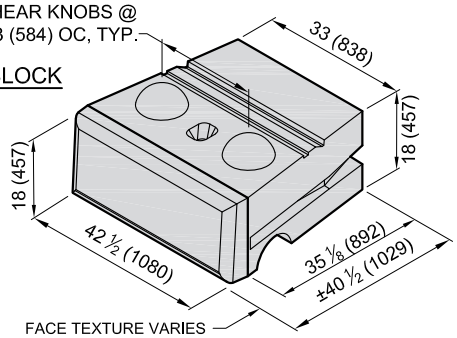


R-SM SHORT MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	2137 lb (969 kg)	2075 lb (941 kg)
Block Volume:	14.95 ft^3 (0.42 m^3)	14.51 ft^3 (0.41 m^3)
Center of Gravity:	19.7" (499mm)	19.2" (487mm)

SHEAR KNOBS @ 23 (584) OC, TYP.

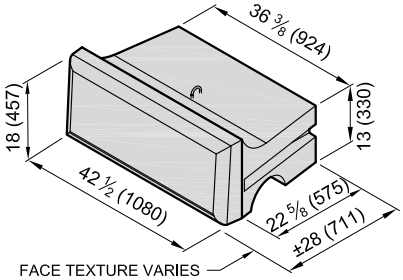
SPECIALITY BLOCK



R-ST SHORT TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1111 lb (504 kg)	1048 lb (475 kg)
Block Volume:	7.77 ft^3 (0.22 m^3)	7.33 ft^3 (0.21 m^3)
Center of Gravity:	13.7" (349mm)	13.2" (336mm)

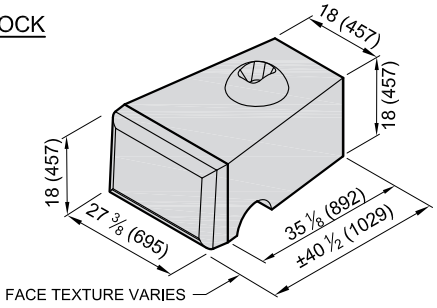
SPECIALITY BLOCK



R-419SM 9" (230mm) SETBACK SHORT MID

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1281 lb (581 kg)	1239 lb (562 kg)
Block Volume:	8.96 ft^3 (0.25 m^3)	8.66 ft^3 (0.24 m^3)
Center of Gravity:	20.0" (507mm)	19.5" (494mm)

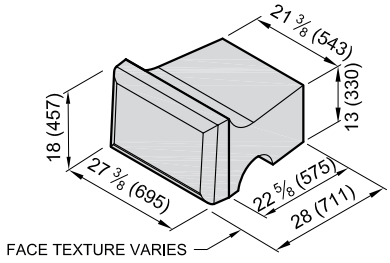
SPECIALITY BLOCK



R-419ST 9" (230mm) SETBACK SHORT TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	706 lb (320 kg)	664 lb (301 kg)
Block Volume:	4.94 ft^3 (0.14 m^3)	4.64 ft^3 (0.13 m^3)
Center of Gravity:	13.9" (352mm)	13.3" (339mm)

SPECIALITY BLOCK



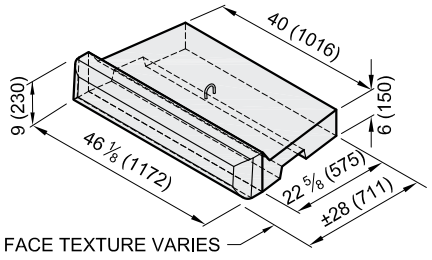
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Center of Gravity is measured from the back of block.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291kg/m^3).
6. 27" (695) wide blocks contain a fork slot on only one side of the block. These are speciality blocks and may have limited availability and is only used in double 90 degree corner applications.
7. Interface Shear knobs are typically 10" (254mm) diameter by 4" (102 mm) tall. Smaller knob diameters are available.

FREESTANDING BLOCKS

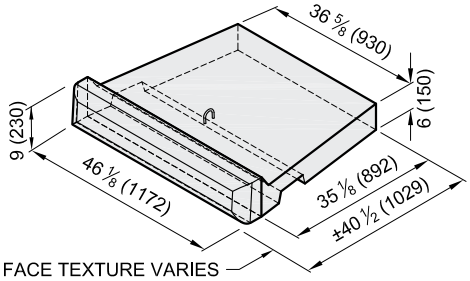
Block Library

R-28SDT — 9" (230 mm) STEPDOWN TOP — R-41SDT

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	600 lb (270 kg)	500 lb (230 kg)
Block Volume:	4.2 ft^3 (0.12 m^3)	3.4 ft^3 (0.10 m^3)



Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	840 lb (380 kg)	740 lb (340 kg)
Block Volume:	5.9 ft^3 (0.17 m^3)	5.1 ft^3 (0.14 m^3)



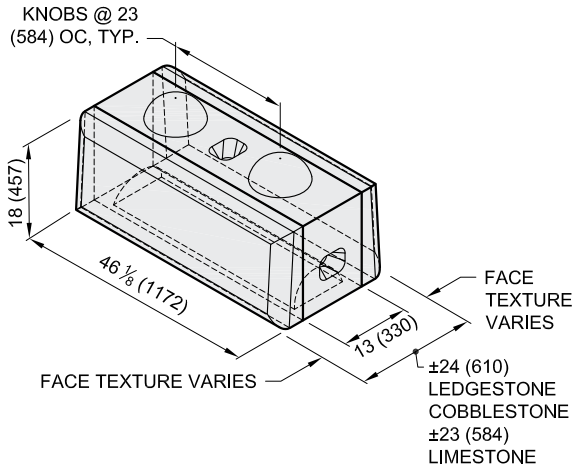
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Architectural faces on the blocks have varying texture.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291 kg/m^3).

FREESTANDING BLOCKS

Block Library

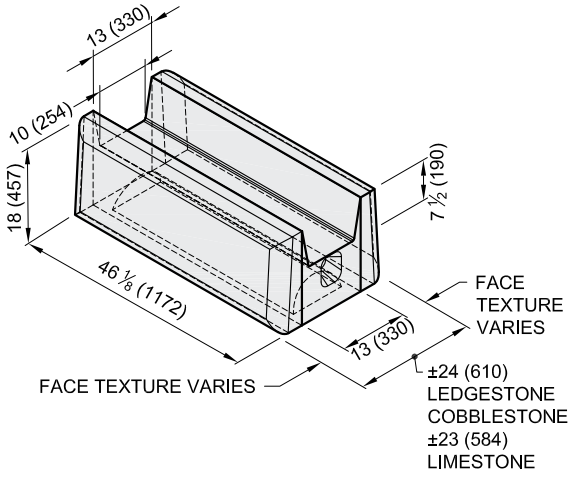
F-SM STRAIGHT MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1407 lb (638 kg)	1264 lb (573 kg)
Block Volume:	9.84 ft^3 (0.279 m^3)	8.84 ft^3 (0.250 m^3)



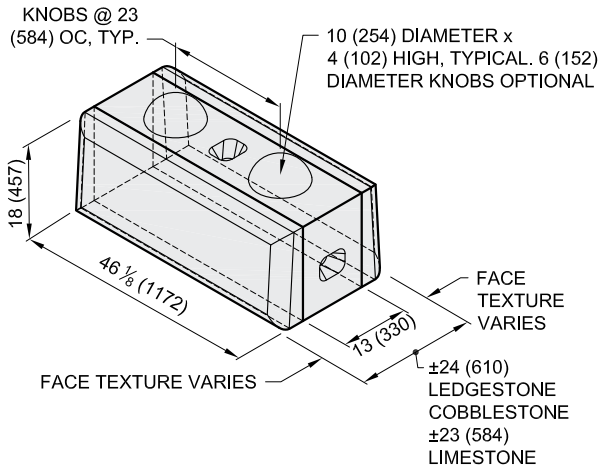
F-SG STRAIGHT GARDEN TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1050 lb (476 kg)	908 lb (412 kg)
Block Volume:	7.35 ft^3 (0.208 m^3)	6.35 ft^3 (0.180 m^3)



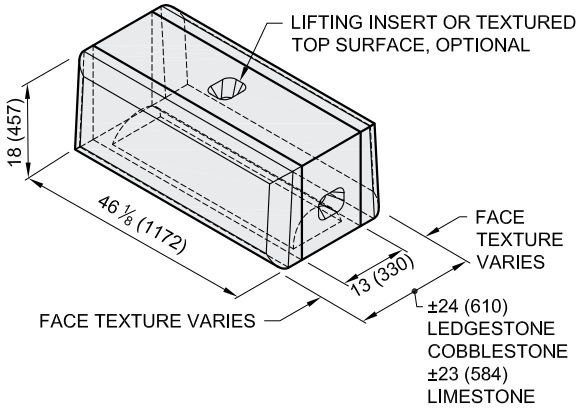
F-SB STRAIGHT BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1523 lb (691 kg)	1381 lb (626 kg)
Block Volume:	10.65 ft^3 (0.302 m^3)	9.66 ft^3 (0.273 m^3)



F-ST STRAIGHT TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1375 lb (623 kg)	1232 lb (559 kg)
Block Volume:	9.61 ft^3 (0.272 m^3)	8.62 ft^3 (0.244 m^3)



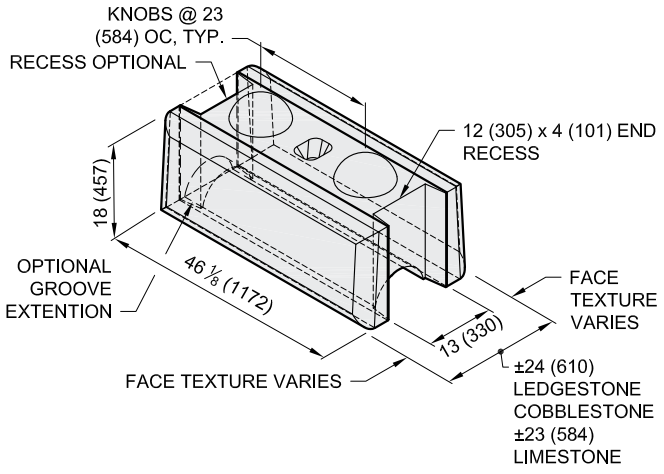
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Architectural faces on the blocks have varying texture.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291 kg/m^3).
6. 6" (152 mm) diameter vertical semi-clyindrical voids at the ends of the block for mechanical tie-down are available, refer to Force Protection blocks for additional information.
7. Knobs are typically 10" (254mm) diameter by 4" (102 mm) tall. Smaller knobs are available.

FREESTANDING BLOCKS

Block Library

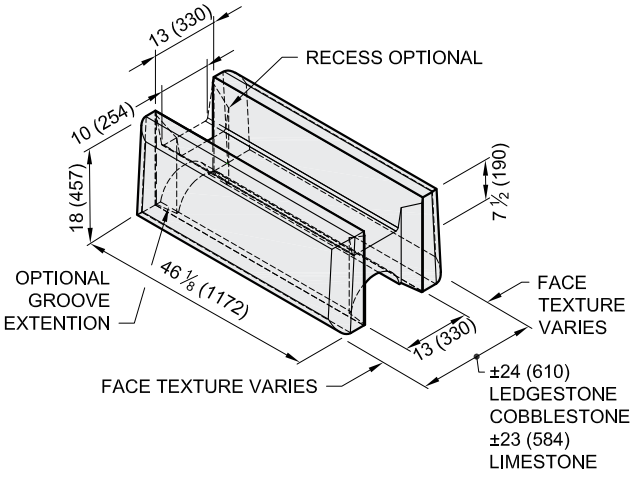
F-VM VARIABLE RADIUS MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1267 lb (574 kg)	1124 lb (510 kg)
Block Volume:	8.86 ft^3 (0.251 m^3)	7.86 ft^3 (0.223 m^3)



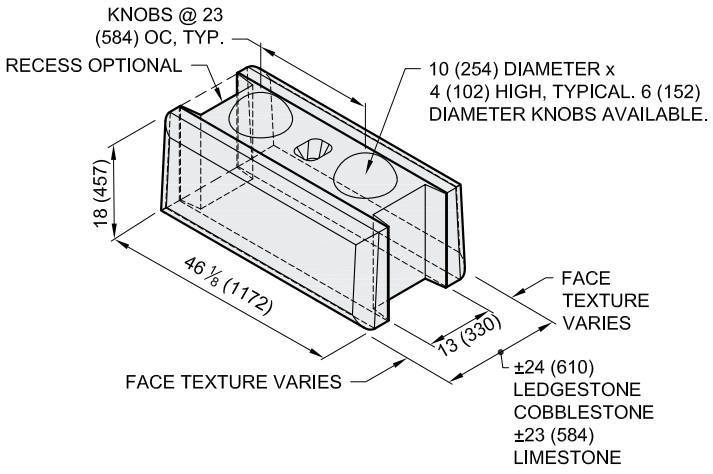
F-VG VARIABLE RADIUS GARDEN TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	967 lb (438 kg)	824 lb (374 kg)
Block Volume:	6.76 ft^3 (0.191 m^3)	5.76 ft^3 (0.163 m^3)



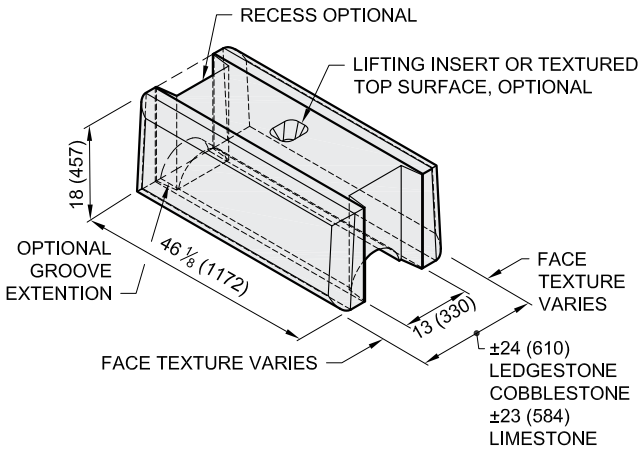
F-VB VARIABLE RADIUS BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1380 lb (626 kg)	1238 lb (561 kg)
Block Volume:	9.65 ft^3 (0.273 m^3)	8.66 ft^3 (0.245 m^3)



F-VT VARIABLE RADIUS TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1235 lb (560 kg)	1092 lb (495 kg)
Block Volume:	8.63 ft^3 (0.244 m^3)	7.64 ft^3 (0.216 m^3)



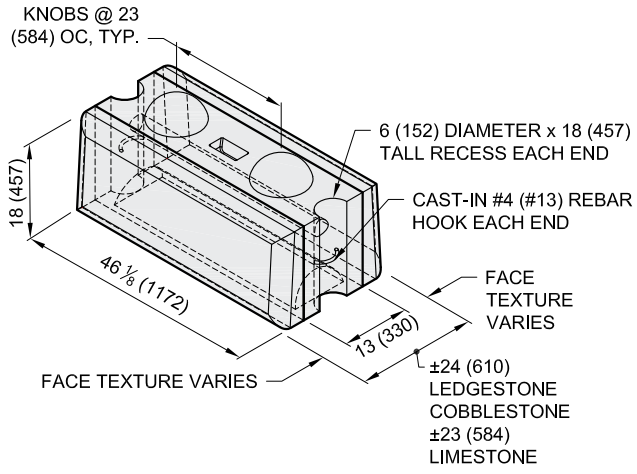
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Variable radius feature can be cast on only one end, coordinate.
4. Architectural faces on the blocks have varying texture.
5. Actual block volumes and weights may vary.
6. Weights are based upon a concrete density of 143 lb/ft^3 (2291 kg/m^3).
7. Knobs are typically 10" (254 mm) diameter by 4" (102 mm) tall. Smaller knobs are available.

FREESTANDING BLOCKS

Block Library

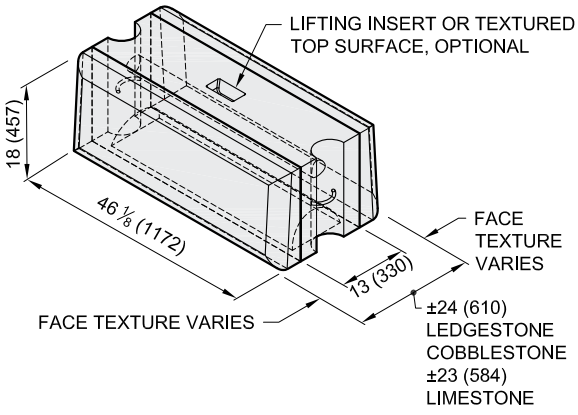
F-FM FORCE PROTECTION MIDDLE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1345 lb (610 kg)	1203 lb (546 kg)
Block Volume:	9.41 ft^3 (0.267 m^3)	8.42 ft^3 (0.238 m^3)



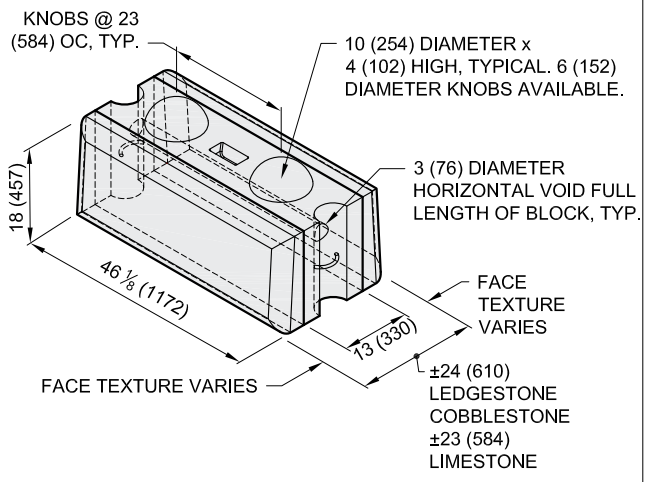
F-FT FORCE PROTECTION TOP

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1314 lb (596 kg)	1171 lb (531 kg)
Block Volume:	9.19 ft^3 (0.260 m^3)	8.19 ft^3 (0.232 m^3)



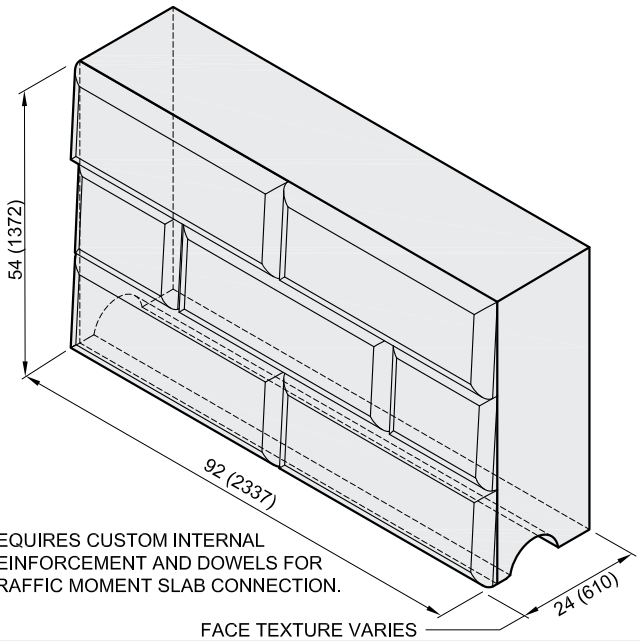
F-FB FORCE PROTECTION BOTTOM

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1463 lb (663 kg)	1320 lb (599 kg)
Block Volume:	10.23 ft^3 (0.290 m^3)	9.23 ft^3 (0.261 m^3)



F-BB BARRIER BLOCK

Block Weight:	9,350 lb (4,240 kg)
Block Volume:	65.4 ft^3 (1.85 m^3)



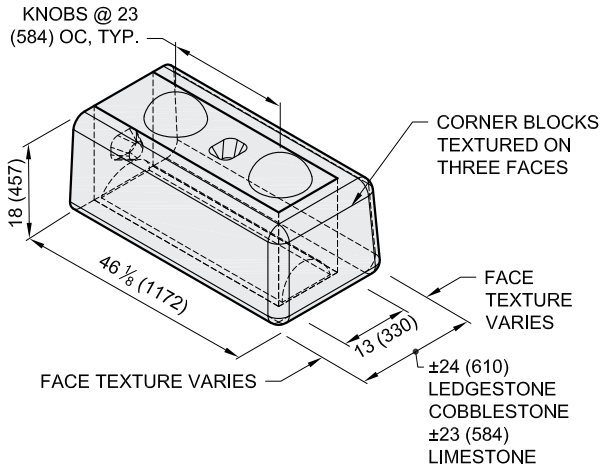
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Architectural faces on the blocks have varying texture.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291 kg/m^3).
6. Knobs are typically 10" (254mm) diameter by 4" (102 mm) tall. Smaller knobs are available.

FREESTANDING BLOCKS

Block Library

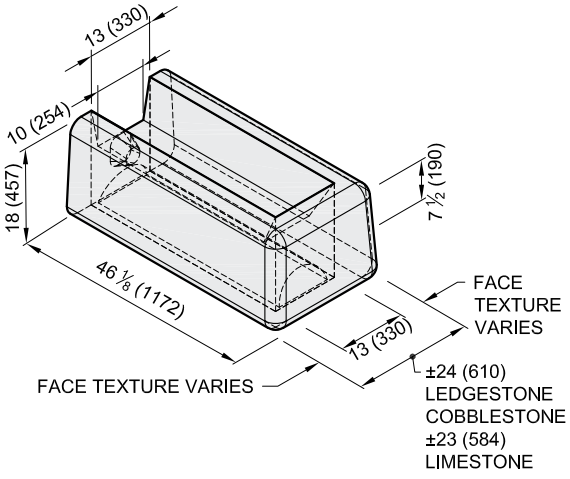
F-CM CORNER MIDDLE

Face Texture:	Limestone	Cobblestone	Ledgestone
Block Weight:	1370 lb (620kg)	1390 lb (630 kg)	1360 lb (617kg)
Block Volume:	9.6 ft^3 (0.27m^3)	9.7 ft^3 (0.28m^3)	9.5 ft^3 (0.27m^3)



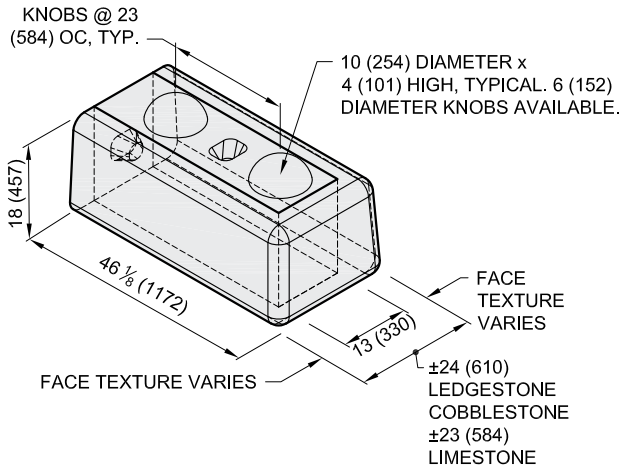
F-CG CORNER GARDEN TOP

Face Texture:	Limestone	Cobblestone	Ledgestone
Block Weight:	1070 lb (480kg)	1080 lb (490 kg)	1060 lb (480kg)
Block Volume:	7.5 ft^3 (0.21m^3)	7.6 ft^3 (0.22m^3)	7.4 ft^3 (0.21m^3)



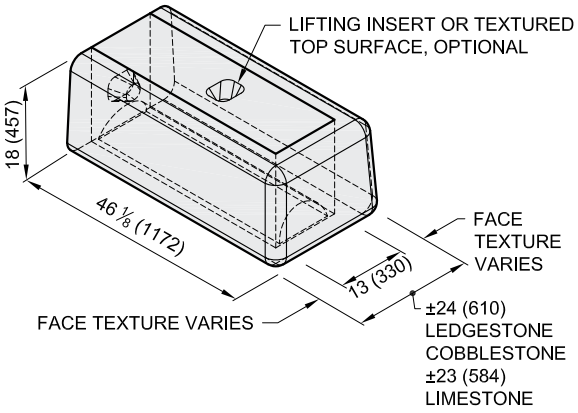
F-CB CORNER BOTTOM

Face Texture:	Limestone	Cobblestone	Ledgestone
Block Weight:	1490 lb (680kg)	1510 lb (680 kg)	1480 lb (670kg)
Block Volume:	10.4 ft^3 (0.30m^3)	10.5 ft^3 (0.30m^3)	10.3 ft^3 (0.29m^3)



F-CT CORNER TOP

Face Texture:	Limestone	Cobblestone	Ledgestone
Block Weight:	1340 lb (610kg)	1360 lb (620 kg)	1330 lb (600kg)
Block Volume:	9.4 ft^3 (0.26m^3)	9.5 ft^3 (0.27m^3)	9.3 ft^3 (0.26m^3)



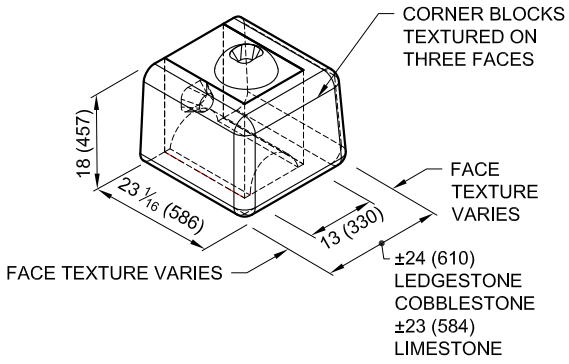
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Architectural faces on the blocks have varying texture.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291 kg/m^3).
6. Knobs are typically 10" (254mm) diameter by 4" (102 mm) tall. Smaller knobs are available.

FREESTANDING BLOCKS

Block Library

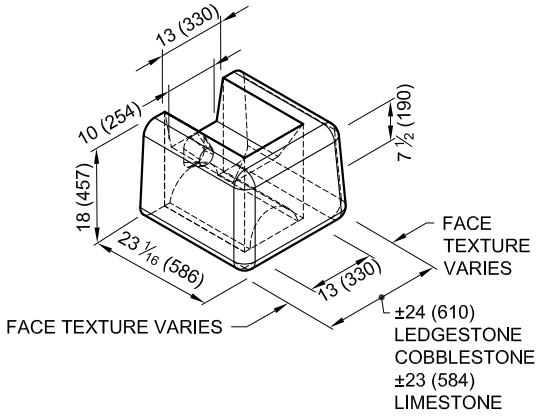
F-HCM HALF CORNER MIDDLE

Face Texture:	Limestone	Cobblestone	Ledgestone
Block Weight:	660 lb (300kg)	690 lb (310 kg)	650 lb (300kg)
Block Volume:	4.6 ft^3 (0.13m^3)	4.8 ft^3 (0.14m^3)	4.6 ft^3 (0.13m^3)



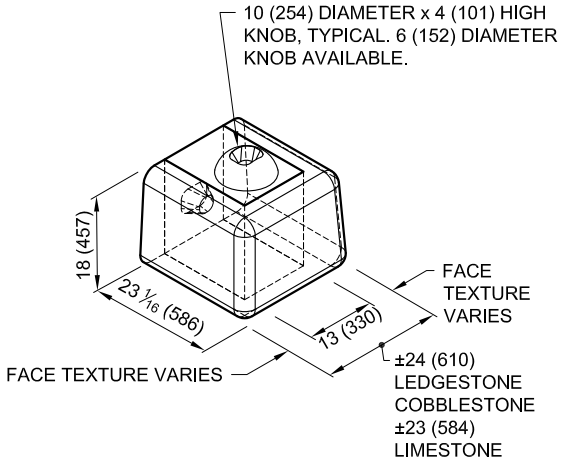
F-HCG HALF CORNER GARDEN TOP

Face Texture:	Limestone	Cobblestone	Ledgestone
Block Weight:	530 lb (240kg)	570 lb (260 kg)	530 lb (240kg)
Block Volume:	3.7 ft^3 (0.11m^3)	4.0 ft^3 (0.11m^3)	3.7 ft^3 (0.10m^3)



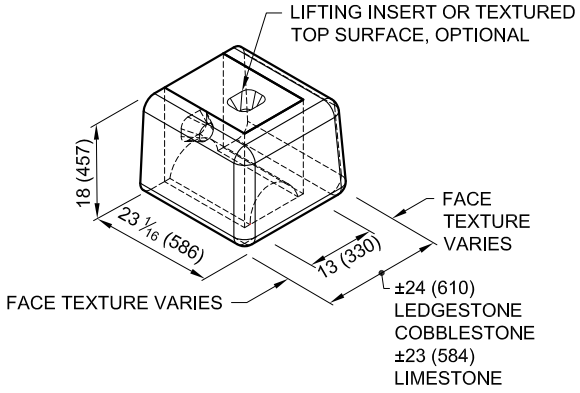
F-HCB HALF CORNER BOTTOM

Face Texture:	Limestone	Cobblestone	Ledgestone
Block Weight:	710 lb (320kg)	740 lb (340 kg)	700 lb (320kg)
Block Volume:	5.0 ft^3 (0.14m^3)	5.2 ft^3 (0.15m^3)	4.9 ft^3 (0.14m^3)



F-HCT HALF CORNER TOP

Face Texture:	Limestone	Cobblestone	Ledgestone
Block Weight:	640 lb (290kg)	670 lb (310 kg)	630 lb (290kg)
Block Volume:	4.5 ft^3 (0.13m^3)	4.7 ft^3 (0.13m^3)	4.4 ft^3 (0.13m^3)



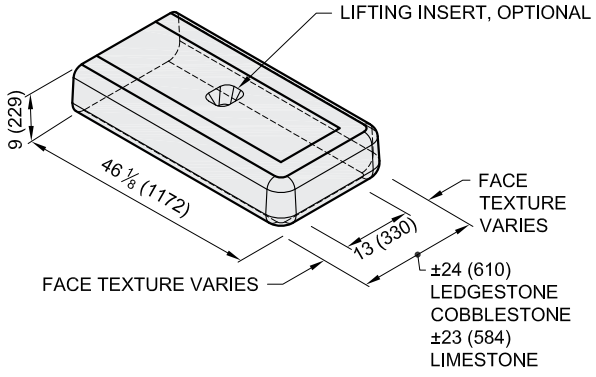
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Architectural faces on the blocks have varying texture.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291 kg/m^3).
6. Knobs are typically 10" (254mm) diameter by 4" (102 mm) tall. Smaller knobs are available.

FREESTANDING BLOCKS

Block Library

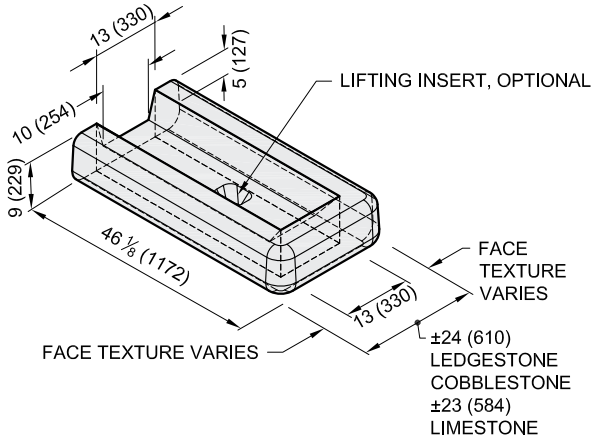
F-9SC 9" (230) STEPDOWN CORNER

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	740 lb (335 kg)	660 lb (300 kg)
Block Volume:	5.17 ft^3 (0.146 m^3)	4.60 ft^3 (0.130 m^3)



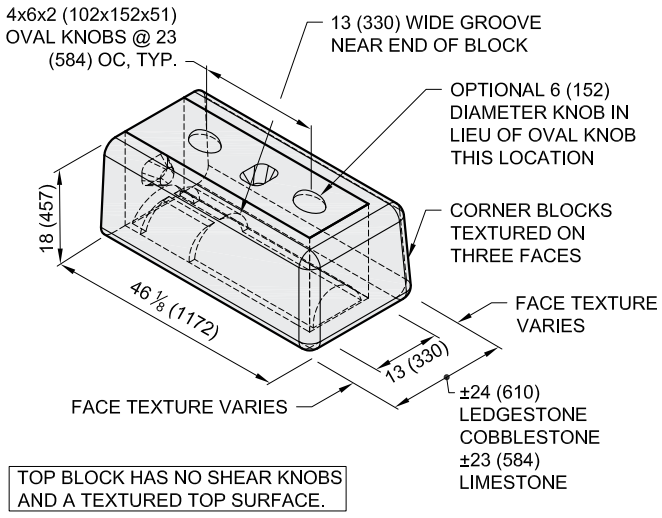
F-9SG 9" (230) STEPDOWN GARDEN

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	553 lb (251 kg)	471 lb (214 kg)
Block Volume:	3.86 ft^3 (0.109 m^3)	3.30 ft^3 (0.093 m^3)



F-90C 90 DEGREE CORNER

Face Texture:	Limestone	Cobblestone	Ledgestone
Block Weight:	1330 lb (600kg)	1350 lb (610 kg)	1320 lb (600kg)
Block Volume:	9.3 ft^3 (0.26m^3)	9.4 ft^3 (0.27m^3)	9.2 ft^3 (0.26m^3)



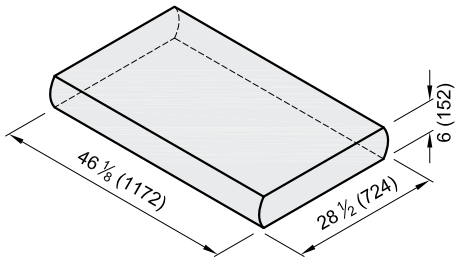
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Architectural faces on the blocks have varying texture.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291 kg/m^3).

ACCESSORIES (CAP AND STEP BLOCKS)

Block Library

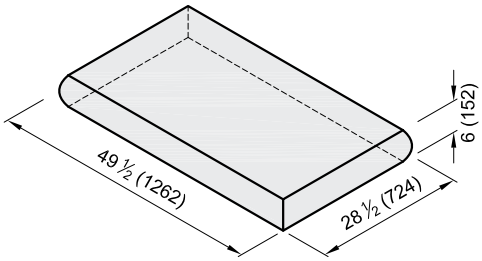
A-2SC TWO-SIDED

Block Weight:	631 lb (286 kg)
Block Volume:	4.42 ft^3 (0.125 m^3)



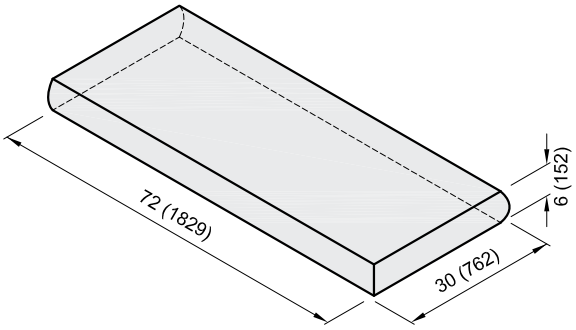
A-4SC FOUR-SIDED

Block Weight:	665 lb (302 kg)
Block Volume:	4.65 ft^3 (0.132 m^3)



A-3SC72 THREE-SIDED 72"

Block Weight:	1045 lb (474 kg)
Block Volume:	7.3 ft^3 (0.21 m^3)



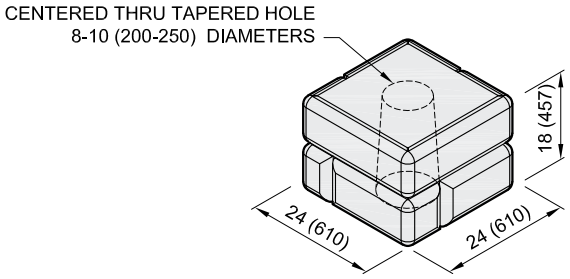
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Actual block volumes and weights may vary.
4. Weights are based upon a concrete density of 143 lb/ft^3 (2291 kg/m^3).

ACCESSORIES (COLUMN BLOCKS)

Block Library

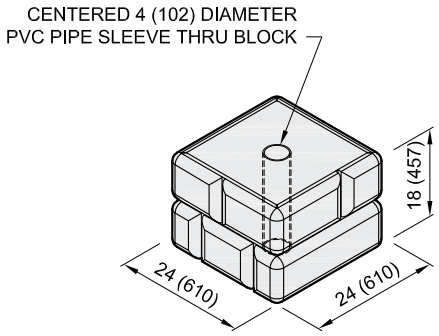
A-COL8 COLUMN - 8" (203mm) CORE

Block Weight:	730 lb (330 kg)
Block Volume:	5.1 ft^3 (0.14 m^3)



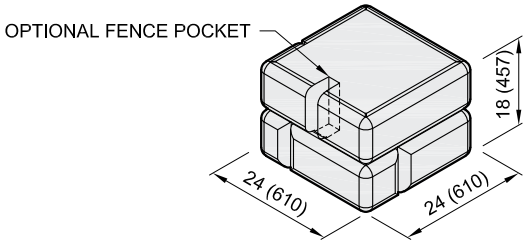
A-COL4 COLUMN - 4" (102mm) CORE

Block Weight:	810 lb (370 kg)
Block Volume:	5.6 ft^3 (0.16 m^3)



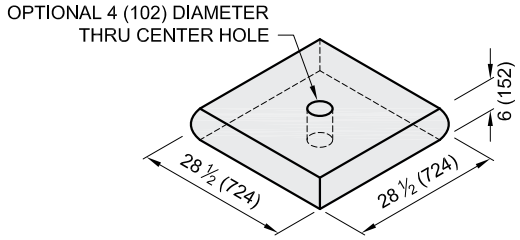
A-COLS COLUMN - SOLID CORE

Block Weight:	825 lb (375 kg)
Block Volume:	5.8 ft^3 (0.16 m^3)



A-CC COLUMN CAP

Block Weight:	390 lb (180 kg)
Block Volume:	2.7 ft^3 (0.08 m^3)



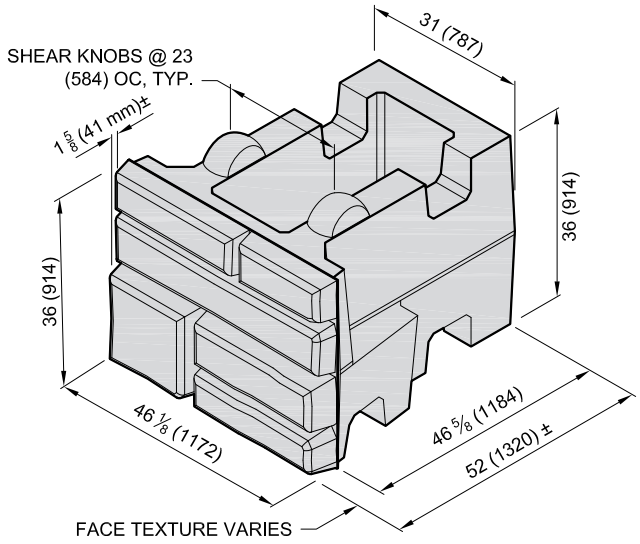
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Actual block volumes and weights may vary.
4. Weights are based upon a concrete density of 143 lb/ft^3 (2291 kg/m^3).
5. Weight and volume ranges represents the blocks with the maximum hole size shown and with no hole.
6. Optional fence rail pockets available upon request. Typical pocket size is: 2 (50) wide x 5 (130) deep x 9 (230) tall.

RETAINING BLOCKS

Block Library

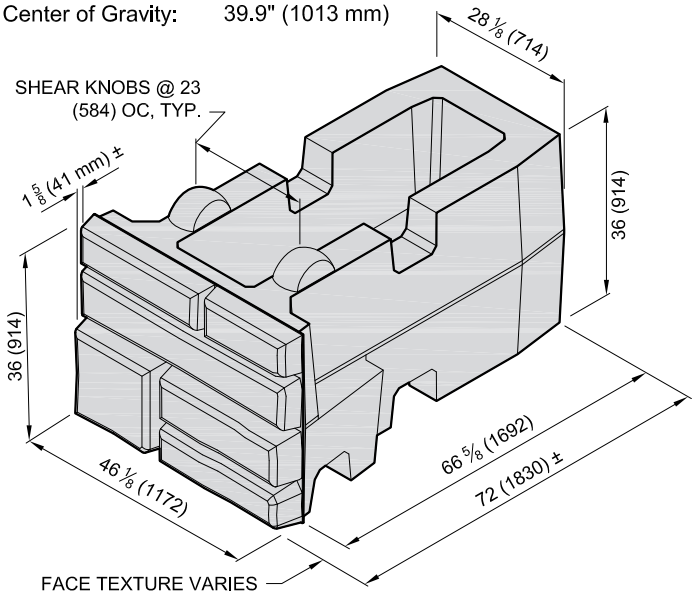
R-5236HC 52" (1320 mm) XL

Face Texture:	Ledgestone
Block Weight:	3331 lb (1511 kg)
Block Volume:	23.29 ft^3 (0.660 m^3)
Infill Volume:	22.88 ft^3 (0.648 m^3)
Center of Gravity:	29.0" (737 mm)



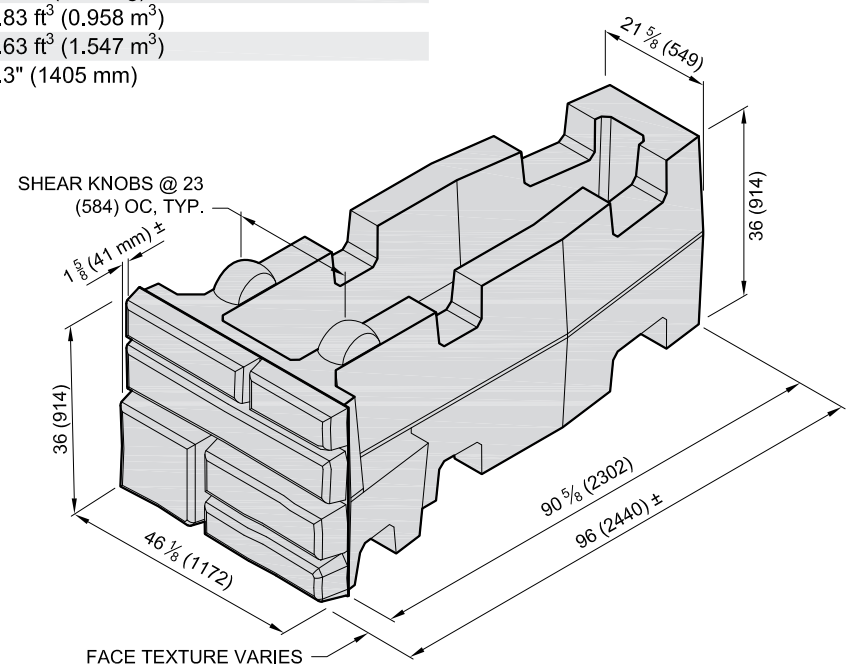
R-7236HC 72" (1830 mm) XL

Face Texture:	Ledgestone
Block Weight:	4162 lb (1888 kg)
Block Volume:	29.10 ft^3 (0.824 m^3)
Infill Volume:	36.29 ft^3 (1.028 m^3)
Center of Gravity:	39.9" (1013 mm)



R-9636HC 96" (2440 mm) XL

Face Texture:	Ledgestone
Block Weight:	4837 lb (2194 kg)
Block Volume:	33.83 ft^3 (0.958 m^3)
Infill Volume:	54.63 ft^3 (1.547 m^3)
Center of Gravity:	55.3" (1405 mm)



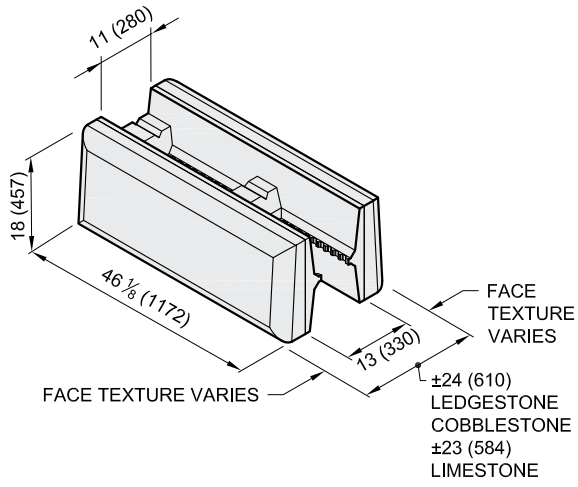
1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Block production varies with each licensed Redi-Rock manufacturer. Confirm availability before Specifying or Ordering.
3. Center of Gravity is measured from the back of block, excluding stone infill.
4. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291kg/m^3).
6. Interface Shear knobs are nominally 10" (254mm) diameter by 4" (102 mm) tall.

RETAINING BLOCKS

Block Library

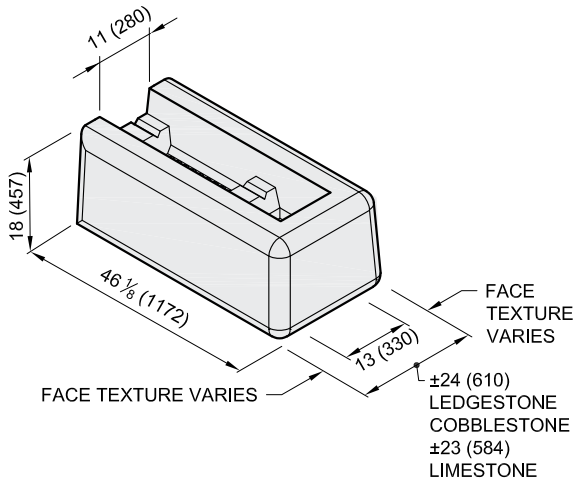
F-HC HOLLOW CORE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	913 lb (414 kg)	770 lb (349 kg)
Block Volume:	6.38 ft^3 (0.181 m^3)	5.38 ft^3 (0.152 m^3)
Infill Volume:	4.09 ft^3 (0.116 m^3)	



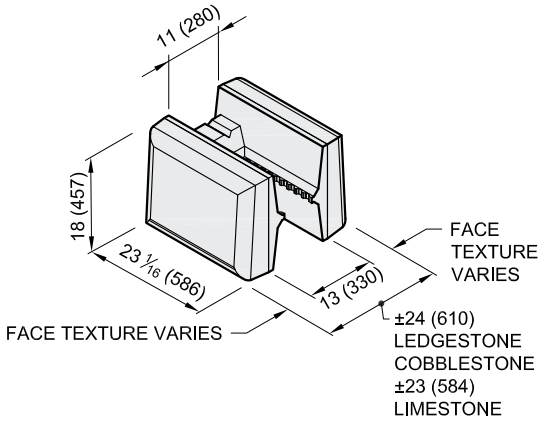
F-CHC CORNER HOLLOW CORE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	1002 lb (455 kg)	972 lb (441 kg)
Block Volume:	7.01 ft^3 (0.198 m^3)	6.80 ft^3 (0.192 m^3)
Infill Volume:	3.37 ft^3 (0.095 m^3)	



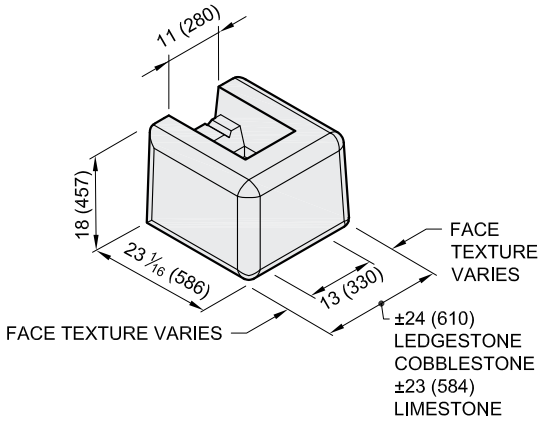
F-HHC HALF HOLLOW CORE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	456 lb (207 kg)	385 lb (175 kg)
Block Volume:	3.19 ft^3 (0.090 m^3)	2.69 ft^3 (0.076 m^3)
Infill Volume:	2.04 ft^3 (0.058 m^3)	



F-HCHC HALF CORNER HOLLOW CORE

Face Texture:	Cobble / Limestone	Ledgestone
Block Weight:	545 lb (247 kg)	505 lb (229 kg)
Block Volume:	3.81 ft^3 (0.108 m^3)	3.53 ft^3 (0.100 m^3)
Infill Volume:	1.31 ft^3 (0.037 m^3)	



1. Units for dimensions are inches (mm), typical unless noted otherwise.
2. Confirm block production with licensed Redi-Rock manufacturer.
3. Architectural faces on the blocks have varying texture.
4. Average block weights shown. Actual block volumes and weights may vary.
5. Weights are based upon a concrete density of 143 lb/ft^3 (2291 kg/m^3).