



CONCAST

Fibercrete®

PRECISELY ENGINEERED HIGH STRENGTH CONCRETE

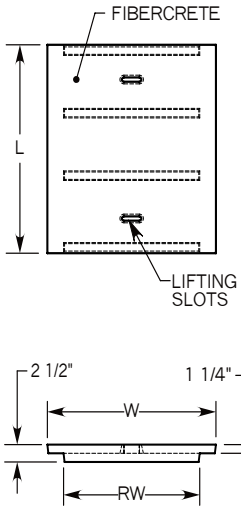


"We've Got You Covered"

- Replacement covers give life to old trench systems
- Many available sizes
- Fibercrete®, Steel, Ventilated, or Aluminum

REPLACEMENT COVERS

FIBERCRETE® REPLACEMENT COVERS



Pedestrian Fibercrete Covers are rated for 200 lbs./ft²

FIBERCRETE® COVER	COVER WIDTH "W"	COVER LENGTH "L"	RIB WIDTH "RW"	RIB WIDTH "RW2"
F2630 (19.5)	26"	30"	19.5"	
F3024 (23.5)	30"	24"	23.5"	
F3030 (23.5)	30"	30"	23.5"	
F3230 (25.5)(19.5)	32"	30"	25.5"	19.5"
F3624 (23.5)	36"	24"	23.5"	
F3624 (29.5)	36"	24"	29.5"	
F3630 (29.5)	36"	30"	29.5"	
F4220 (35.5)(29.5)	42"	20"	35.5"	29.5"
F4224 (35.5)	42"	24"	35.5"	
F4620 (39.5)	46"	20"	39.5"	
F4824 (35.5)	48"	24"	35.5"	
F5220 (45.5)(39.5)	52"	20"	45.5"	39.5"
F5420 (47.5)	54"	20"	47.5"	

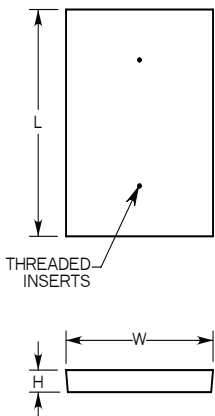
MITERED AND SPECIAL LENGTH COVERS

Due to the complexity of many trench systems, the need for special length or mitered covers is sometimes inevitable. Concast can design these custom covers and ship them to the job site; ready for installation.

Benefits:

- Replacement covers are ideal for pour in place trench systems.
- The charts list some of the common sizes for pedestrian rated covers; but they can also be designed to meet AASHTO H-10, H-20, and H-40 Traffic Ratings for road crossing applications.
- Fibercrete® and Concrete covers can be colored and/or stamped.
- Fibercrete® covers are lightweight, high strength, and can usually be lifted by one person.
- Cover layout drawings are available upon request.
- Concrete covers utilize threaded inserts for machine assisted lifting.

CONCRETE REPLACEMENT COVERS



CONCRETE COVER	COVER WIDTH "W"	COVER LENGTH "L"	COVER HEIGHT "H"
C2436-3	24"	36"	3"
C3636-3	36"	36"	3"
C3648-3	36"	48"	3"
C3672-3	36"	72"	3"
C4848-3	48"	48"	3"
C4872-3	48"	72"	3"
C6060-3	60"	60"	3"

PART NUMBERING CONVENTION: XWL-H(RW)

"X" - Cover Material

- F = Fibercrete®
- C = Concrete
- A = Aluminum
- SG = Galvanized Steel

"W" - Cover Width

"L" - Cover Length

"RW" - Rib Width

Drop the "RW" if no rib is needed.

Drop the "H" for Fibercrete® covers that are 1.25" high.



See www.concastinc.com/custom_covers for more details; including drawings of standard covers in PDF format and cover design worksheets for download.