



SPECIFICATION GUIDE

"VISUALIZE AND SPECIFY"



MADE WITH
100% RECYCLED
RUBBER



LIMITED
LIFETIME
WARRANTY



UV
RESISTANT



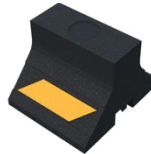
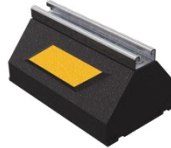
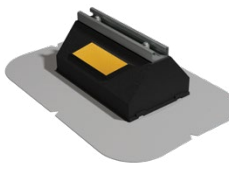
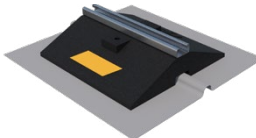
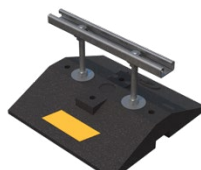
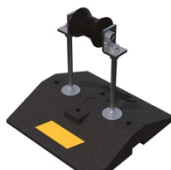
DAMPENS
VIBRATIONS

www.mifab.com

800.465.2736

sales@mifab.com

PICTORIAL INDEX

 CEIO-16 (Pg. 3)	 AP36 (Pg. 3)	 CXM (Pg. 3)	 DSAIO-1831 (Pg. 3)
 CBIO-28 (Pg. 4)	 CP36-2436 (Pg. 4)	 CSIO (Pg. 4)	 CIO (Pg. 4)
 CZIO (Pg. 5)	 DSAW12-1831 (Pg. 5)	 CGW12-T (Pg. 5)	 CRM-3 (Pg. 6)
 CREIO-12-3 (Pg. 6)	 CSE5-10 (Pg. 6)	 CESW12-2424 (Pg. 6)	 DSW24-3624 (Pg. 7)
 CESHW12-1624 (Pg. 7)	 CESIO-1012 (Pg. 7)	 CEW12-8 (Pg. 8)	 CREW12-12-3 (Pg. 8)
 3 STEP WALK-OVER (Pg. 8)	 WE SUPPORT YOU!		
MADE WITH 100% RECYCLED RUBBER			

ELEVATED ELECTRICAL CONDUIT RUN



CEIO-16 DIMENSIONS				
HEIGHT	WIDTH	LENGTH	WEIGHT	MAX. LOAD
16" (406MM)	6" (152MM)	9.5" (241MM)	7.5 LBS	400 LBS

AP36 DIMENSIONS				
HEIGHT	WIDTH	LENGTH	WEIGHT	MAX. LOAD
2.2" (56MM)	5.6" (142MM)	36" (914MM)	12 LBS	1000 LBS

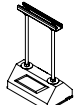
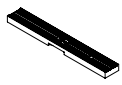
CONDUIT AND DUCTING INSTALLATION



CXM DIMENSIONS				
HEIGHT	WIDTH	LENGTH	WEIGHT	MAX. LOAD
4" (102MM)	6" (152MM)	5" (127MM)	2.3 LBS	200 LBS

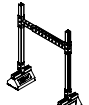
DSAIO-1831 DIMENSIONS				
MIN. CROSSBEAM WIDTH	MAX. CROSSBEAM WIDTH	BASE LENGTH	WEIGHT	MAX. UNIFORM LOAD IN VERTICAL POSITION
18" (457MM)	31" (787MM)	9.5" (241MM)	34.3 LBS	1250 - 1600 LBS

C-PORT MATERIALS

- **CEIO-16**
BASE
100% RECYCLED RUBBER,
UV RESISTANT
STRUT
1/4-GAUGE GALVANIZED
STEEL STRUT (1/3" HIGH)
ROD
TWO 1/2"-13 ZINC-PLATED
ALL-THREADED ROD RISERS
- **AP36**
BASE
100% RECYCLED RUBBER,
UV RESISTANT

CONSULT WITH A ROOFING
CONSULTANT FOR
ALLOWABLE LOADS.

C-PORT MATERIALS

- **CXM**
BASE
100% RECYCLED RUBBER,
UV RESISTANT
- **DSAIO-1831**
BASE
100% RECYCLED RUBBER,
UV RESISTANT
STRUT
1/2-GAUGE GALVANIZED STEEL
STRUT (1 5/8" HIGH)
TELESCOPIC CROSSBEAM
1/2-GAUGE GALVANIZED
STEEL
VARI-ANGLE BRACKET
1 7/8" X 1 7/8" 1/2-GAUGE
GALVANIZED STEEL

SOLAR INSTALLATION



CBIO-28 DIMENSIONS NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

HEIGHT	BASE WIDTH	LENGTH	WEIGHT	MAX. UNIFORM LOAD
5.6" (142MM)	6" (152MM)	28" (711MM)	14.2 LBS	1600 LBS

CP36-2436 DIMENSIONS

WIDTH	LENGTH	NO. OF BASES	WEIGHT	MAX. UNIFORM LOAD
24" (610MM)	36" (914MM)	2 (AP36)	84.2 LBS	2000 LBS

WALKWAY SYSTEM AND PIPE SUPPORT



CSIO DIMENSIONS NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

HEIGHT	WIDTH	LENGTH	WEIGHT	MAX. LOAD
5.6" (142MM)	6" (152MM)	9.5" (241MM)	7.4 LBS	800 LBS

CIO DIMENSIONS

HEIGHT	WIDTH	LENGTH	WEIGHT	MAX. LOAD
4.8" (122MM)	6" (152MM)	9.5" (241MM)	5.6 LBS	800 LBS



C-PORT MATERIALS



BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
12-GAUGE GALVANIZED STEEL
STRUT (1 5/8" HIGH)



BASE
100% RECYCLED RUBBER,
UV RESISTANT

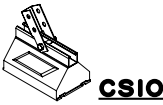
STRUT
GALVANIZED STEEL STRUT

PLATFORM
GALVANIZED STEEL
(LOWEST POINT HEIGHT: 9.8")
(HIGHEST POINT HEIGHT: 15.5")

CONSULT WITH A ROOFING
CONSULTANT FOR
ALLOWABLE LOADS.



C-PORT MATERIALS



BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
12-GAUGE GALVANIZED STEEL
STRUT (1 5/8" HIGH)

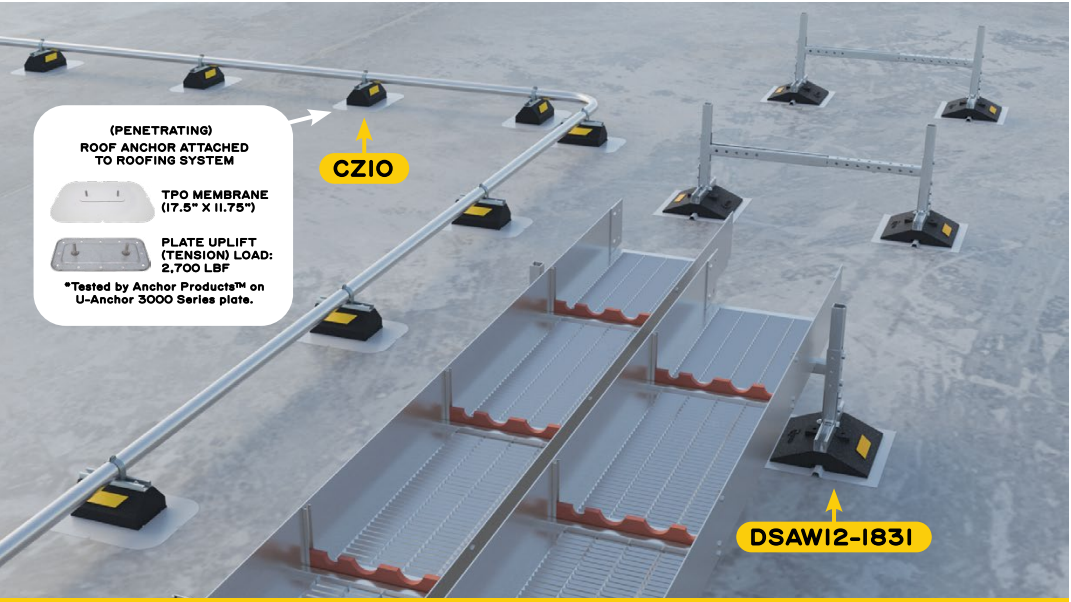
VARI-ANGLE BRACKET
1 7/8" X 1 7/8" 12-GAUGE
GALVANIZED STEEL



BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
14-GAUGE GALVANIZED STEEL
STRUT (13/16" HIGH)

CABLE TRAY AND SEISMIC/WIND-RESISTANT APPLICATION



CZIO (WITH TPO MEMBRANE) DIMENSIONS NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

HEIGHT	BASE WIDTH	BASE LENGTH	WEIGHT	MAX. LOAD
4.9" (124MM)	6" (152MM)	9.5" (241MM)	7.4 LBS	800 LBS

DSAWI2-1831 (WITH TPO SLIPSHEET) DIMENSIONS

MIN. CROSSBEAM WIDTH	MAX. CROSSBEAM WIDTH	BASE LENGTH	WEIGHT	MAX. UNIFORM LOAD IN VERTICAL POSITION
18" (457MM)	31" (787MM)	12" (305MM)	43.9 LBS	1250 - 2200 LBS

NOTE: REMEMBER TO CHECK WITH YOUR ROOFING MATERIALS MANUFACTURER OR ENGINEER FOR ROOF LOADING AND MEMBRANE COMPATIBILITY. CONSULT WITH ROOFING CONSULTANT FOR ALLOWABLE LOADS. C-PORT AND CLEARLINE TECHNOLOGIES DO NOT ASSUME ANY RESPONSIBILITY OR LIABILITY FOR THE MISUSE, IMPROPER INSTALLATION, ALTERATION, OR UNAUTHORIZED USE OF OUR PRODUCTS.

PIPE SUPPORT WITH SLIPSHEET INSTALLATION



CGWI2-T DIMENSIONS NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

HEIGHT	BASE WIDTH	BASE LENGTH	WEIGHT	MAX. LOAD
3.3" (84MM)	12" (305MM)	12" (305MM)	10.8 LBS	1400 LBS

NOTE: REMEMBER TO CHECK WITH YOUR ROOFING MATERIALS MANUFACTURER OR ENGINEER FOR ROOF LOADING AND MEMBRANE COMPATIBILITY. CONSULT WITH ROOFING CONSULTANT FOR ALLOWABLE LOADS. C-PORT AND CLEARLINE TECHNOLOGIES DO NOT ASSUME ANY RESPONSIBILITY OR LIABILITY FOR THE MISUSE, IMPROPER INSTALLATION, ALTERATION, OR UNAUTHORIZED USE OF OUR PRODUCTS.

C-PORT MATERIALS



BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
14-GAUGE GALVANIZED STEEL
STRUT (13/16" HIGH)

ROOFING ANCHOR MATERIALS:

PLATE:
G90 GALVANIZED STEEL

BOLT:
304 STAINLESS STEEL

COVER MEMBRANE:
TPO (11.75" WIDE X 17.5" LONG)



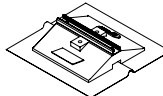
BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
12-GAUGE GALVANIZED STEEL
STRUT (1 5/8" HIGH)

TELESCOPIC CROSSBEAM
12-GAUGE GALVANIZED STEEL

VARI-ANGLE BRACKET
1 7/8" X 1 7/8" 12-GAUGE
GALVANIZED STEEL

C-PORT MATERIALS



CGWI2-T

BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
14-GAUGE GALVANIZED STEEL
STRUT (13/16" HIGH)

SLIPSHEET
TPO (18" WIDE X 18" LONG)
*MECHANICALLY FASTENED
TO RUBBER BASE:
(17" WIDE X 18" LONG)

CONSULT WITH A ROOFING
CONSULTANT FOR
ALLOWABLE LOADS.



GAS PIPING INSTALLATION WITH ROLLERS



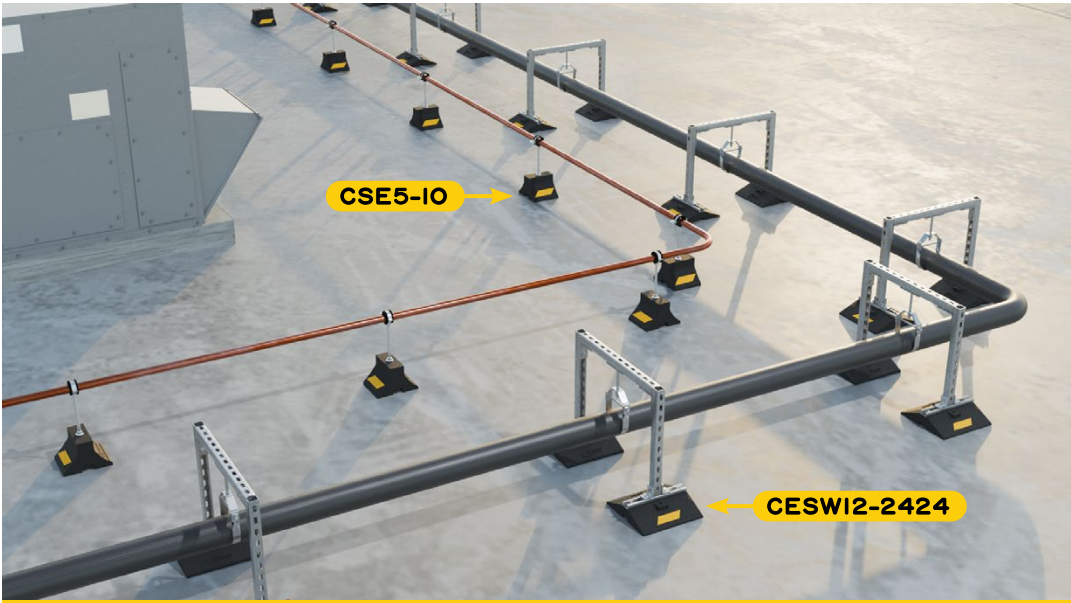
CRM-3 DIMENSIONS NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

PIPE SIZE	MAX. HEIGHT TO ROLLER CENTRE	WIDTH	LENGTH	WEIGHT	MAX. LOAD
UP TO 3"	5.2" (132mm)	6" (152mm)	5" (127mm)	2.9 LBS	300 LBS

CREIO-12-3 DIMENSIONS

PIPE SIZE	MAX. HEIGHT TO ROLLER CENTRE	WIDTH	LENGTH	WEIGHT	MAX. LOAD
UP TO 3"	12" (305mm)	6" (152mm)	9.5" (241mm)	7.6 LBS	400 LBS

CONDENSATE LINE AND PIPE HANGER



CSE5-10 DIMENSIONS NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

HEIGHT TO BOTTOM OF PIPE	WIDTH	LENGTH	WEIGHT	MAX. LOAD
9.7" (246mm)	6" (152mm)	5" (127mm)	2.9 LBS	150 LBS

CESW12-2424 DIMENSIONS

HEIGHT	CROSSBEAM WIDTH	BASE LENGTH	WEIGHT	MAX. CONCENTRATED LOAD
24" (610mm)	24" (610mm)	12" (305mm)	35.3 LBS	700 LBS



C-PORT MATERIALS



CRM-3

BASE
100% RECYCLED RUBBER,
UV RESISTANT

ROLLER
TPO



CREIO-12-3

BASE
100% RECYCLED RUBBER,
UV RESISTANT

ROLLER
TPO

ROD
TWO 1/2"-13 ZINC-PLATED
ALL-THREADED ROD RISERS

CONSULT WITH A ROOFING
CONSULTANT FOR
ALLOWABLE LOADS.



C-PORT MATERIALS



CSE5-10

BASE
100% RECYCLED RUBBER,
UV RESISTANT

CLAMP
RUBBER-LINED

ROD
3/8" ZINC-PLATED
ALL-THREADED ROD



CESW12-2424

BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
14-GAUGE GALVANIZED STEEL
STRUT (13/16" HIGH)

CROSSBEAM & VERTICAL STRUT
12-GAUGE GALVANIZED STEEL
(1 5/8" WIDE X 1 5/8" HIGH)

DUCT SUPPORTS

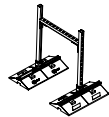


DSW24-3624 DIMENSIONS NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

CROSSBEAM HEIGHT	CROSSBEAM WIDTH	BASE LENGTH	WEIGHT	MAX. UNIFORM LOAD
UP TO 36" (914mm)	24" (610mm)	24" (610mm)	59.6 LBS	1400 LBS



C-PORT MATERIALS



DSW24-3624

BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
14-GAUGE GALVANIZED STEEL
STRUT (13/16" HIGH)

CROSSBEAM & VERTICAL STRUT
12-GAUGE GALVANIZED STEEL
(1 5/8" WIDE X 1 5/8" HIGH)

MULTIPLE LINES OF GAS AND REFRIGERATION PIPING



CESHW12-1624 DIMENSIONS NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

HEIGHT	CROSSBEAM WIDTH	BASE LENGTH	WEIGHT	MAX. UNIFORM LOAD
16" (406mm)	24" (610mm)	12" (305mm)	38.4 LBS	2800 LBS

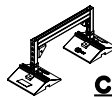
CESIO-1012 DIMENSIONS

HEIGHT	CROSSBEAM WIDTH	BASE LENGTH	WEIGHT	MAX. LOAD
10.7" (272mm)	12" (305mm)	9.5" (241mm)	16.3 LBS	720 LBS



CONSULT WITH A ROOFING CONSULTANT FOR
ALLOWABLE LOADS.

C-PORT MATERIALS



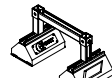
CESHW12-1624

BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
14-GAUGE GALVANIZED STEEL
STRUT (13/16" HIGH)

CROSSBEAM
12-GAUGE GALVANIZED STEEL
(1 5/8" WIDE X 3 1/4" HIGH)

VERTICAL STRUT
12-GAUGE GALVANIZED STEEL
(1 5/8" WIDE X 1 5/8" HIGH)



CESIO-1012

BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
14-GAUGE GALVANIZED STEEL
STRUT (13/16" HIGH)

CROSSBEAM & VERTICAL STRUT
12-GAUGE GALVANIZED STEEL
(1 5/8" WIDE X 3 1/4" HIGH)

GAS PIPE AND CONDUIT



CEW12-8 DIMENSIONS NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

HEIGHT	WIDTH	LENGTH	WEIGHT	MAX. LOAD
8" (203MM)	12" (305MM)	12" (305MM)	11.5 LBS	800 LBS

CREW12-I2-3 DIMENSIONS

PIPE SIZE	MAX. HEIGHT TO ROLLER CENTRE	WIDTH	LENGTH	WEIGHT	MAX. LOAD
UP TO 3"	12" (305MM)	12" (305MM)	12" (305MM)	12.2 LBS	400 LBS

WALK-OVER



3 STEP WALK-OVER DIMENSIONS NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

CLEARANCE HEIGHT	CLEARANCE SPAN	NO. OF BASES	WEIGHT	MAX. CONCENTRATED LOAD
26" (660MM)	21" (533MM)	8 (CXW12)	478 LBS	750 LBS

 CONSULT WITH A ROOFING CONSULTANT FOR ALLOWABLE LOADS.



C-PORT MATERIALS



CEW12-8

BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
14-GAUGE GALVANIZED STEEL
STRUT (13/16" HIGH)

ROD
TWO 1/2"-13 ZINC-PLATED
ALL-THREADED ROD RISERS



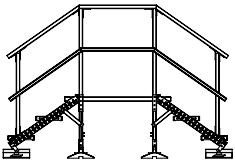
CREW12-I2-3

BASE
100% RECYCLED RUBBER,
UV RESISTANT

ROLLER
TPO

ROD
TWO 1/2"-13 ZINC-PLATED
ALL-THREADED ROD RISERS

C-PORT MATERIALS



3 STEP WALK-OVER

BASE
100% RECYCLED RUBBER,
UV RESISTANT

STRUT
GALVANIZED STEEL STRUT

GRATING
13-GAUGE ANTI-SLIP
PERFORATED SAFETY
GRATING



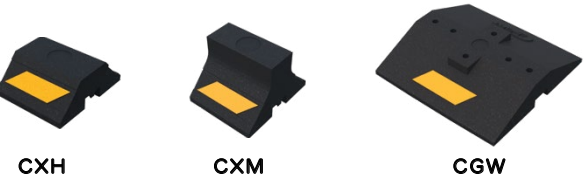
SLIPSHEETS

The C-Port Slipsheet creates a barrier between the roof membrane and the rooftop support.

Slipsheets are available in:

EPDM	TPO	PVC
		
Ethylene Propylene Diene Terpolymer	Thermoplastic Polyolefin	Polyvinyl Chloride

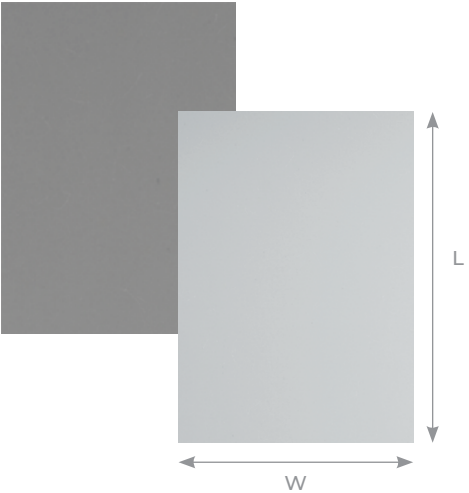
Can be mechanically fastened to:
CXH, CXM, and CXW bases



(or can be slipped under any C-Port rubber base without fastening!)



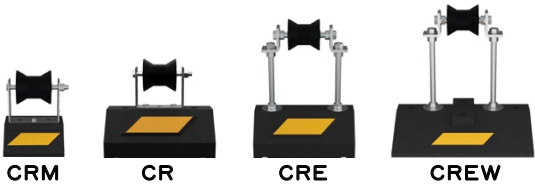
RECOMMENDED GLUE
FOR C-PORT SLIPSHEETS:
ELEVATE™ BONDING ADHESIVE
BA-2012



NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

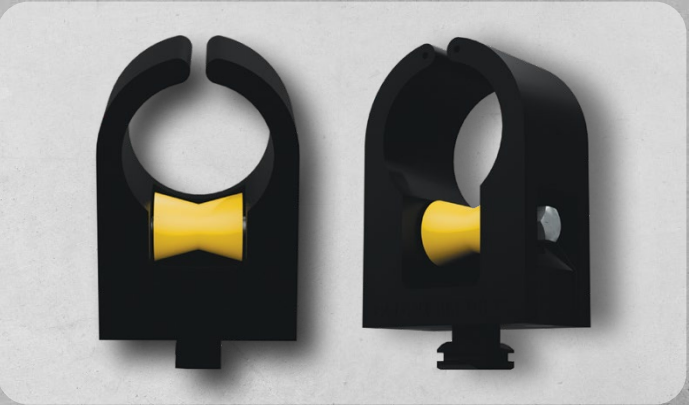
THICKNESS	WIDTH	LENGTH
0.06"	18" (457MM)	18" (457MM)
0.06"	12" (305MM)	16" (406MM)

CONTACT US FOR CUSTOM SIZES.



ROLLER-CLAMP™

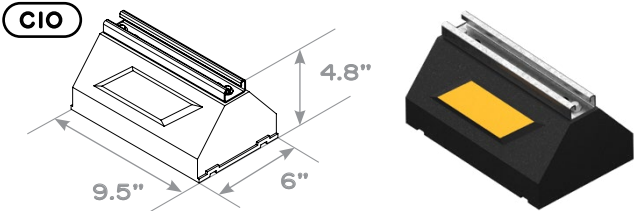
COMING SOON...





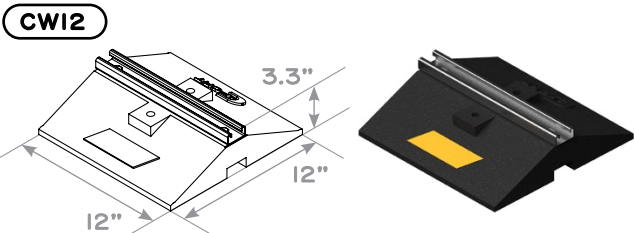
LOADING CHART (LBS/INCH²)

C SERIES	6" WIDE BASE WITH 13/16" x 1 5/8" STRUT				
BASE	C10	C20	C30	C40	C48
MAX. UNIFORM LOAD	800 LBS	1600 LBS	2400 LBS	3200 LBS	4000 LBS
TOTAL MAX LOADING LBS PER INCH ²	32.6 LBS/INCH ²				



NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

CW SERIES	12" WIDE (BASE) x (LENGTH) WITH 13/16" x 1 5/8" STRUT			
BASE	CW12	CW24	CW36	CW48
MAX. UNIFORM LOAD	1400	2800	4200	5600
TOTAL MAX LOADING LBS PER INCH ²	12.6 LBS/INCH ²			



NOTE: ALL MEASUREMENTS MAY VARY BY +/- 3%

 CONSULT WITH A ROOFING CONSULTANT FOR ALLOWABLE LOADS.

 MADE WITH 100% RECYCLED RUBBER

 LIMITED LIFETIME WARRANTY

STEEL PIPE WEIGHT CHART

	GAS FILLED		WATER FILLED	
	SCHEDULE 40	SCHEDULE 80	SCHEDULE 40	SCHEDULE 80
Pipe Diameter (inches)	Weight lbs./Ft.	Weight lbs./Ft.	Weight lbs./Ft.	Weight lbs./Ft.
1	1.68	2.17	2.06	2.48
1 1/4	2.27	3	2.92	3.56
1 1/2	2.72	3.63	3.6	4.4
2	3.68	5.02	5.1	6.3
2 1/2	5.79	7.66	7.87	9.49
3	7.58	10.25	10.78	13.12
3 1/2	9.11	12.51	13.4	16.23
4	10.79	14.98	16.32	19.95
5	14.62	20.78	23.28	28.65
6	18.98	28.57	31.49	39.86
8	25.55	43.4	47.15	63.2
10	40.5	64.74	74.6	95.84
12	53.6	88.6	102.1	132.6
14	63.37	107	121.87	158.2
16	85	137	159.5	206.7
18	103	171	202.2	259.5
20	123	209	243.4	318.4
24	171	297	345.2	455.2

NOTE: REMEMBER TO CHECK WITH YOUR ROOF MANUFACTURER OR ENGINEER FOR ROOF LOADING AND MEMBRANE COMPATIBILITY.

C-PORT CE SERIES



FOR THOSE JOBS WHEN YOU
NEED TO PUT AN **ESCALADE**
ON THE ROOF.



2024 CADILLAC ESCALADE
CURB WEIGHT: **5,800 LBS**

CAN C-PORT HANDLE
HEAVY LOADS?



BUT WHY WOULD YOU?

ROOF SAFE MAXIMUM LOAD: **400 LBS**
ASK WHAT THE ROOF CAN TAKE, NOT THE SUPPORT!



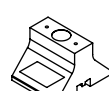
ORDER THE "CADILLAC" OF
PIPE SUPPORTS TODAY!

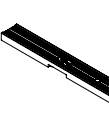
- ALL MEASUREMENTS MAY VARY BY +/- 3%.

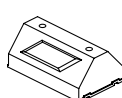
- LEGEND: H= HEIGHT, W= WIDTH, L= LENGTH.

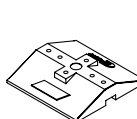
RUBBER BASES H x W x L // MAX LOAD **BASE:** 100% RECYCLED RUBBER, UV RESISTANT

CXH SERIES
 CXH 2.3" x 6" x 5" // 300 LBS

CXM SERIES
 CXM 4" x 6" x 5" // 200 LBS
CXM20 4" x 6" x 10" // 400 LBS

AP SERIES
 AP6 2.2" x 5.6" x 6" // 200 LBS
AP24 2.2" x 5.6" x 24" // 650 LBS
AP36 2.2" x 5.6" x 36" // 1000 LBS

CXP SERIES
 CXP 4" x 6" x 9.5" // 500 LBS
CXP2 4" x 6" x 19.3" // 500 LBS
*MAX LOAD IS RATED PER 9.5" LENGTH

CXW SERIES
 CXW12 2.5" x 12" x 12" // 1000 LBS
CXW72 2.5" x 12" x 72" // 1000 LBS
*MAX LOAD IS RATED PER 12" LENGTH
AVAILABLE IN L: 12", 24", 36", 48", 60", AND 72"

STRUT PRODUCTS H x W x L // MAX LOAD

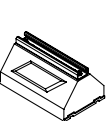
BASE: 100% RECYCLED RUBBER, UV RESISTANT

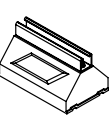
STRUT: 14-GA AND 12-GA GALVANIZED STEEL STRUT

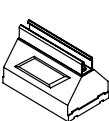
ROD: 1/2"-13 ZINC-PLATED ALL-THREADED ROD RISERS (CE & CEW SERIES)

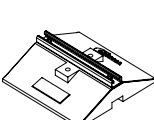
CH5 SERIES
 CH5 3" x 6" x 5" // 300 LBS

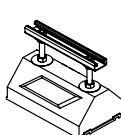
C5 SERIES
 C5 4.8" x 6" x 5" // 300 LBS

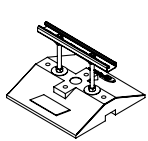
C SERIES
 C10 4.8" x 6" x 9.5" // 800 LBS
C48 4.8" x 6" x 48.5" // 800 LBS
*MAX LOAD IS RATED PER 9.5" LENGTH
AVAILABLE IN L: 9.5", 19.3", 29", 38.8", AND 48.5"

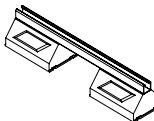
C500 SERIES
 C510 5.6" x 6" x 9.5" // 800 LBS
C548 5.6" x 6" x 48.5" // 800 LBS
*MAX LOAD IS RATED PER 9.5" LENGTH
AVAILABLE IN L: 9.5", 19.3", 29", 38.8", AND 48.5"

C600 SERIES
 C610 6.1" x 6" x 9.5" // 800 LBS
C648 6.1" x 6" x 48.5" // 800 LBS
*MAX LOAD IS RATED PER 9.5" LENGTH
AVAILABLE IN L: 9.5", 19.3", 29", 38.8", AND 48.5"

CW SERIES
 CW12 3.3" x 12" x 12" // 1400 LBS
CW72 3.3" x 12" x 72" // 1400 LBS
*MAX LOAD IS RATED PER 12" LENGTH
AVAILABLE IN L: 12", 24", 36", 48", 60", AND 72"

CE SERIES
 CE10-8 8" x 6" x 9.5" // 400 LBS
CE10-16 16" x 6" x 9.5" // 400 LBS
AVAILABLE IN H: 8", 12", AND 16"
*HEIGHT IS ADJUSTABLE FROM 5" TO 16"

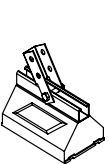
CEW SERIES
 CEW12-8 8" x 12" x 12" // 800 LBS
CEW12-24 24" x 12" x 12" // 800 LBS
AVAILABLE IN H: 8", 12", 16", AND 24"
*HEIGHT IS ADJUSTABLE FROM 3.5" TO 24"

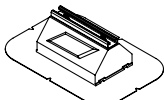
CB SERIES
 CB10-24 5.6" x 6" x 24" // 1600 LBS
CB10-60 5.6" x 6" x 60" // 1200 LBS
AVAILABLE IN L: 24", 28", 36", 42", 50", AND 60"

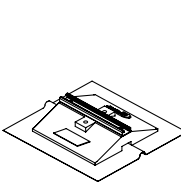
SPECIAL APPLICATIONS H x W x L // MAX LOAD

BASE: 100% RECYCLED RUBBER, UV RESISTANT

CSE SERIES
 CSE5-10 W: 6" x L: 5" // 150 LBS
(HEIGHT TO BOTTOM OF PIPE 9.7")
CLAMP: RUBBER-LINED
ROD: 3/8" ZINC-PLATED ALL-THREADED

CS SERIES
 CS10 5.6" x 6" x 9.5" // 800 LBS
CS48 5.6" x 6" x 48.5" // 800 LBS
*MAX LOAD IS RATED PER 9.5" LENGTH
AVAILABLE IN L: 9.5", 19.3", 29", 38.8", AND 48.5"
STRUT: 12-GA GALVANIZED STEEL STRUT
VARI-ANGLE BRACKET: 12-GA GALVANIZED STEEL

CZ SERIES
 CZ10 4.9" x 6" x 9.5" // 800 LBS
(COVER MEMBRANE: W: 11.75" x L: 17.5")
*AVAILABLE IN LONGER LENGTHS
COVER MEMBRANE AVAILABLE IN EPDM, TPO, PVC, KEE, SBS, SBS TORCH, APP, OR COATINGS
STRUT: 14-GA GALVANIZED STEEL STRUT

CGW SERIES
 CGW12 3.3" x 12" x 12" // 1400 LBS
(SLIPSHEET: W: 17" x L: 18")
CGW48 3.3" x 12" x 48" // 1400 LBS
(SLIPSHEET: W: 17" x L: 54")
*MAX LOAD IS RATED PER 12" LENGTH
AVAILABLE IN L: 18", 30", 42", AND 54"
SLIPSHEET AVAILABLE IN EPDM, TPO, OR PVC
STRUT: 14-GA GALVANIZED STEEL STRUT

- ALL MEASUREMENTS MAY VARY BY +/- 3%.

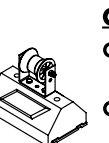
- LEGEND: H= HEIGHT, W= WIDTH, L= LENGTH.

ROLLER SUPPORTS H x W x L // MAX LOAD

BASE: 100% RECYCLED RUBBER, UV RESISTANT

ROLLER: TPO (THERMOPLASTIC POLYOLEFIN)

CRM SERIES
 CRM-3 W: 6" x L: 5" // 300 LBS
(HEIGHT TO ROLLER CENTRE: 4.2" TO 5.2")
CRM-4 W: 6" x L: 5" // 300 LBS
(HEIGHT TO ROLLER CENTRE: 4.2" TO 5.2")
AVAILABLE FOR PIPE SIZES UP TO 3" AND 3" TO 4"

CR SERIES
 CR10-3 W: 6" x L: 9.5" // 500 LBS
(HEIGHT TO ROLLER CENTRE: 6" TO 7")
CR10-4 W: 6" x L: 9.5" // 500 LBS
(HEIGHT TO ROLLER CENTRE: 6" TO 7")
AVAILABLE FOR PIPE SIZES UP TO 3" AND 3" TO 4"

ROD: 1/2"-13 ZINC-PLATED ALL-THREADED ROD RISERS

(CRE & CREW SERIES)

CRE SERIES
 CREIO-8-3 W: 6" x L: 9.5" // 400 LBS
(MAX HEIGHT TO ROLLER CENTRE 8")
CREIO-12-4 W: 6" x L: 9.5" // 400 LBS
(MAX HEIGHT TO ROLLER CENTRE 12")
*ADJUSTABLE HEIGHT TO ROLLER CENTRE: 6.5" TO 12"
AVAILABLE FOR PIPE SIZES UP TO 3" AND 3" TO 4"

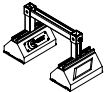
CREW SERIES
 CREW12-12-3 W: 12" x L: 12" // 400 LBS
(MAX HEIGHT TO ROLLER CENTRE 12")
CREW12-16-3 W: 12" x L: 12" // 400 LBS
(MAX HEIGHT TO ROLLER CENTRE 16")
*ADJUSTABLE HEIGHT TO ROLLER CENTRE: 6" TO 16"
AVAILABLE FOR PIPE SIZES UP TO 3", 3" TO 4", AND 4" TO 6"

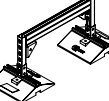
HEAVY DUTY H x W x L // MAX LOAD

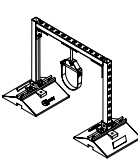
BASE: 100% RECYCLED RUBBER, UV RESISTANT

STRUT: 14-GA GALVANIZED STEEL STRUT

CROSSBEAM & VERTICAL STRUT:
12-GA GALVANIZED STEEL

CES SERIES
 CES10-1012 10.7" x 12" x 9.5" // 720 LBS
CES10-1024 10.7" x 12" x 9.5" // 360 LBS

CESHW SERIES
 CESHW12-1624 16" x 24" x 12" // 2800 LBS
CESHW12-1636 16" x 36" x 12" // 2800 LBS

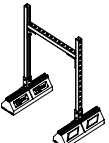
CESW SERIES
 CESW12-2424 24" x 24" x 12" // 700 LBS
CESW12-3624 36" x 24" x 12" // 700 LBS
CESW12-4824 48" x 24" x 12" // 700 LBS
AVAILABLE IN L: 12" AND 24"
*PIPE HANGER NOT INCLUDED

DUCT SUPPORTS H x W x L // MAX LOAD

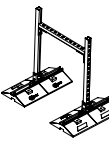
BASE: 100% RECYCLED RUBBER, UV RESISTANT

STRUT: 14-GA AND 12-GA GALVANIZED STEEL STRUT

CROSSBEAM & VERTICAL STRUT: 12-GA GALVANIZED STEEL
(DS & DSW SERIES)

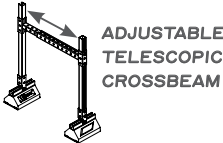


DS SERIES
DS20-3624 UP TO 36" x 24" x 19.3" // 1400 LBS
DS20-3640 UP TO 36" x 40" x 19.3" // 850 LBS
DS20-4840 UP TO 48" x 40" x 19.3" // 850 LBS



DSW SERIES
DSW24-3624 UP TO 36" x 24" x 24" // 1400 LBS
DSW24-3640 UP TO 36" x 40" x 24" // 850 LBS
DSW24-4840 UP TO 48" x 40" x 24" // 850 LBS

TELESCOPIC CROSSBEAM: 12-GA GALVANIZED STEEL
(DSA & DSAW SERIES)
VARI-ANGLE BRACKET: 12-GA GALVANIZED STEEL
(DSA & DSAW SERIES)



DSA SERIES
DSA10-1831 MIN W: 18", MAX W: 31", L: 9.5" // 1250 - 1600 LBS
DSA10-3157 MIN W: 31", MAX W: 57", L: 9.5" // 750 - 1250 LBS
DSA10-57102 MIN W: 57", MAX W: 102", L: 9.5" // 380 - 750 LBS
*VERTICAL STRUT NOT INCLUDED

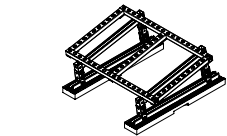


DSAW SERIES
DSAW12-1831 MIN W: 18", MAX W: 31", L: 12" // 1250 - 2200 LBS
DSAW12-3157 MIN W: 31", MAX W: 57", L: 12" // 750 - 1250 LBS
DSAW12-57102 MIN W: 57", MAX W: 102", L: 12" // 380 - 750 LBS
*VERTICAL STRUT NOT INCLUDED

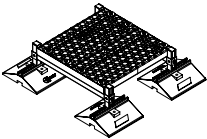
- ALL MEASUREMENTS MAY VARY BY +/- 3%. - LEGEND: H= HEIGHT, W= WIDTH, L= LENGTH.

PLATFORM SUPPORTS H x W x L // MAX LOAD
BASE: 100% RECYCLED RUBBER, UV RESISTANT
PLATFORM: GALVANIZED STEEL

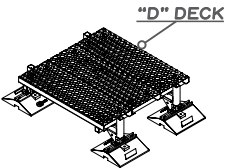
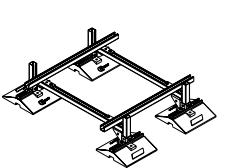
STRUT: 14-GA AND 12-GA GALVANIZED STEEL STRUT



- CP SERIES**
- CP36-2436 H LOW: 9.8", H HIGH: 15.5", 24" x 36" // 2000 LBS (NO OF BASES: 2)
 - CP36-2448 H LOW: 9.8", H HIGH: 15.5", 24" x 48" // 3000 LBS (NO OF BASES: 2)
 - CP36-2472 H LOW: 9.8", H HIGH: 15.5", 24" x 72"// 3000 LBS (NO OF BASES: 3)

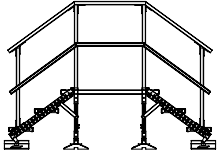


- CMPW-MD SERIES**
- CMPW-MD-24248-4D 8" x 24" x 24" // 2800 LBS (NO OF BASES: 4)
 - CMPW-MD-24368-4D 8" x 24" x 36" // 2800 LBS (NO OF BASES: 4)
 - CMPW-MD-36368-4D 8" x 36" x 36" // 1900 LBS (NO OF BASES: 4)
- *HEIGHT IS ADJUSTABLE FROM 7.2" TO 11.2"



- CMPW-HD SERIES**
- CMPW-HD-363612-4 12" x 36" x 36" // 2350 LBS (NO OF BASES: 4)
 - CMPW-HD-484812-4 12" x 48" x 48" // 1670 LBS (NO OF BASES: 4)
 - CMPW-HD-606012-6 12" x 60" x 60" // 2000 LBS (NO OF BASES: 6)
 - CMPW-HD-487212-6 12" x 48" x 72" // 2500 LBS (NO OF BASES: 6)
- ALSO AVAILABLE IN "D" DECK VERSIONS

WALK-OVER
BASE: 100% RECYCLED RUBBER, UV RESISTANT
STRUT: GALVANIZED STEEL STRUT
GRATING: 13-GA ANTI-SLIP PERFORATED SAFETY GRATING



- 3 STEP WALK-OVER**
- CLEARANCE HEIGHT: 26"
 - CLEARANCE SPAN: 21"
 - NO OF BASES: 8
 - MAX LOAD: 750 LBS
- *ADJUSTABLE WALK-OVER SYSTEM AVAILABLE IN 2, 3, AND 4-STEP CONFIGURATIONS

- VISIT OUR WEBSITE AT WWW.C-PORT.NET TO EXPLORE FULL PRODUCT SPECIFICATIONS.



**ASTM-VERIFIED PROPERTIES OF C-PORT®
100% RECYCLED RUBBER**

C-Port® rooftop supports are manufactured from 100% recycled rubber. Independent laboratory testing was conducted to evaluate key performance properties of the material under compression, low-temperature brittleness, and accelerated aging.

Test	Method	Result
Compression Deflection	ASTM D575, Method B (specimens deflected to 70 psi)	Deflection: 10% (median of three specimens)
Low Temperature Brittleness	ASTM D746 (five 1 1/4" x 1/4" specimens, conditioned 3 minutes at -50°F in methanol)	No cracks. Requirement: no specimen shall crack. Pass
Heat-Aged Properties	ASTM D573 (specimens aged 70 hours at 120°F in a forced-air oven)	Tensile Strength: 171 psi Ultimate Elongation: 46%

CONCLUSION:

The results demonstrate that C-Port® recycled rubber maintains structural integrity under load, remains flexible at low temperatures, and retains performance after heat aging.



**C-PORT® ROOFTOP PIPE SUPPORTS
LIMITED LIFETIME WARRANTY**
EFFECTIVE DATE: MARCH 1, 2024

WARRANTY COVERAGE:

C-Port®, hereafter referred to as "the manufacturer," warrants that its rooftop pipe supports (hereinafter referred to as "the product") are free from defects in material and structural integrity for the lifetime of the products. This limited lifetime warranty is applicable only to the original purchaser and is nontransferable.

- SCOPE OF WARRANTY:**
- The warranty covers the following:
- Structural integrity of the C-Port® rooftop pipe supports.
 - Material defects in the components of the C-Port® rooftop pipe supports.

- EXCLUSIONS:**
- This warranty does not cover:
- Damage caused by improper installation, misuse, neglect, or improper maintenance.
 - Normal wear and tear.
 - Modifications or alterations made to the product without prior written consent from the manufacturer.
 - Damage caused by acts of nature, including but not limited to floods, earthquakes, fires, or other similar events.

CLAIM PROCEDURE:

To initiate a warranty claim, the original purchaser must provide proof of purchase and contact the manufacturer. The manufacturer may require additional information, including photographs or documentation, to assess the warranty claim.

MANUFACTURER'S OBLIGATIONS:

Upon verification of a valid warranty claim, the manufacturer will, at its discretion, either repair or replace the defective product. The manufacturer reserves the right to substitute materials or products of equal or better quality.

LIMITATION OF LIABILITY:

The manufacturer's liability under this warranty is limited to the repair or replacement of the defective product. In no event shall the manufacturer be liable for any consequential or incidental damages.

NOTE:

This limited lifetime warranty represents the entire agreement between the purchaser and the manufacturer, and any modifications must be made in writing and signed by both parties.



SPECIFICATION GUIDE	 ROOFTOP SUPPORT SOLUTIONS® www.c-port.net 			
“YES, WE CAN DO THAT!”	www.mifab.com 800.465.2736 sales@mifab.com			
 MADE WITH 100% RECYCLED RUBBER	V-SPEC 	DIGITAL COPY 	Last updated in 2025. Visit www.mifab.com for the most recent information.	REV 2025 A
 LIMITED LIFETIME WARRANTY				