

H



JAY R. SMITH MFG. CO.
 MEMBER OF MORRIS GROUP INTERNATIONAL
 POST OFFICE BOX 3237
 MONTGOMERY, ALABAMA 36109-0237 (USA)
 TEL: 334-277-8520 FAX: 334-272-7396 www.jrsmith.com



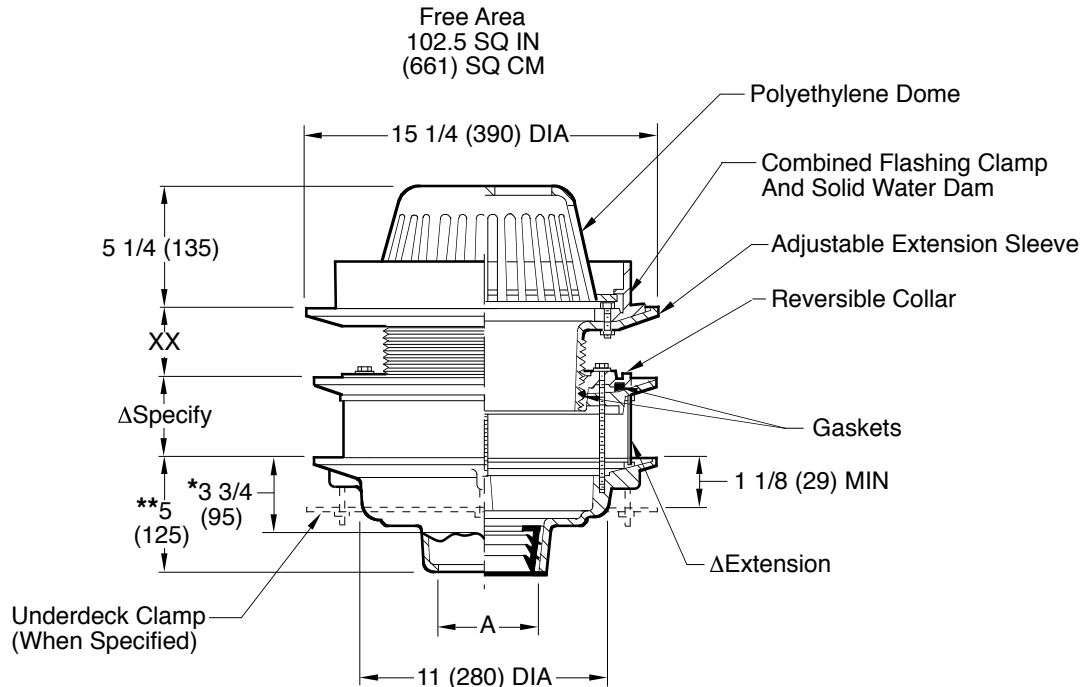
MEMBER OF:



LOCATION

SPECIAL PURPOSE ROOF DRAIN

WATER DAM TYPE



A (Pipe Size) = 02(50), 03(75), 04(100), 05(125), 06(150) or 08(200)

* This dimension to internal stop of Speedi-Set Gasket

**Same for Caulk, NO-HUB and Speedi-Set, 3 3/4(95) for Threaded

- Fig. 1045C (-E) CAULK OUTLET
- Fig. 1045Y (-E) NO-HUB OUTLET

	XX	MIN	MAX
Low Position	1 1/4 (32)	2 1/2 (64)	
High Position	2 1/4 (57)	4 (100)	

recommended deck opening

with suffix -R	17 (430) DIA
less suffix -R	14 (355) DIA

ΔExt. thru 4" (100) size will be C.I., over 4" (100) will be fabricated stainless Steel. (Fab. SS ext. shown.)

REGULARLY FURNISHED:

Duco Cast Iron Body with Fixed Extension and Adjustable Extension Sleeve, Reversible Collar, Combined Flashing Clamp, Water Dam and Polyethylene Dome

NOTE: Dimensions shown in parentheses are in millimeters.

VARIATIONS:

- Expansion Joint (Specify Fig. 1710)
- "L" Shaped Underdeck Clamp -CL
- L Speedi-Set Service Weight 02(50), 03(80) & 04"(100) sizes only
- LXH Speedi-Set Extra Heavy 02(50), 03(80) & 04"(100) sizes only
- Secondary Flashing Clamp -C2
- Sump Receiver -R
- Underdeck Clamp -C
- With Seepage Holes -WSH
- T Threaded Outlet

OPTIONAL MATERIALS:

- ▲ Aluminum Dome -AD
- ▲ Cast Iron Dome -CID
- Galvanized Cast Iron -G
- ▲ Rough Bronze Dome -RBD

▲ Optional domes' free area are as follows:

Aluminum	98 (632)
Cast Iron	80 (516)
Bronze	95 (613)

DRAWING NUMBER
S1045 (-E)

SIZE
A

SCALE:
NONE

DATE:
8-11-86

APPROVED BY:
SB

CHECKED BY:
JD

DRAWN BY:
CB

FIGURE NUMBER
1045 (-E)

WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA

DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE

REV.	DATE	DESCRIPTION	BY	CKD. BY
	7-30-19	Removed NOTE	MW	CL
	7-18-19	Revised Var., Removed Function	MW	CL
	7-3-18	Revised Regularly Furnished	TBW	BW
	10-8-15	Added Flow Rate Note	TBW	BW

WEIGHT POUNDS	VOLUME CUBIC FEET
---------------	-------------------

FIGURE NUMBER
1045 (-E)