

Supplied By: **TRENCHORAIN** 877-903-7246 www.trenchdrainsupply.com

End/Bottom Outlets

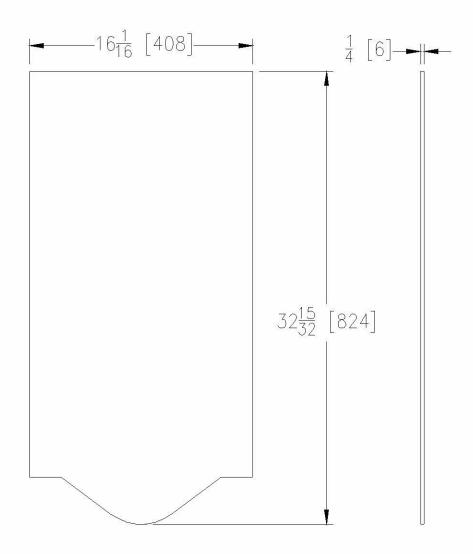
Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice

Please	Item	Part	ltem
Check	No.	Number	I.D.
	1	64232-006	P874-12-E1

ENGINEERING SPECIFICATION: ZURN Z874-12-E1

Closed End for 12 [301] wide Trench Drainage System. Endcap is made of 1/4 [6] thick HDPE.

**Unit to be cut in field per channel depth.



Form# FT997

Date: 3/29/11

C.N. No. 121086

Rev. -

Page 1 of 8



End/Bottom Outlets

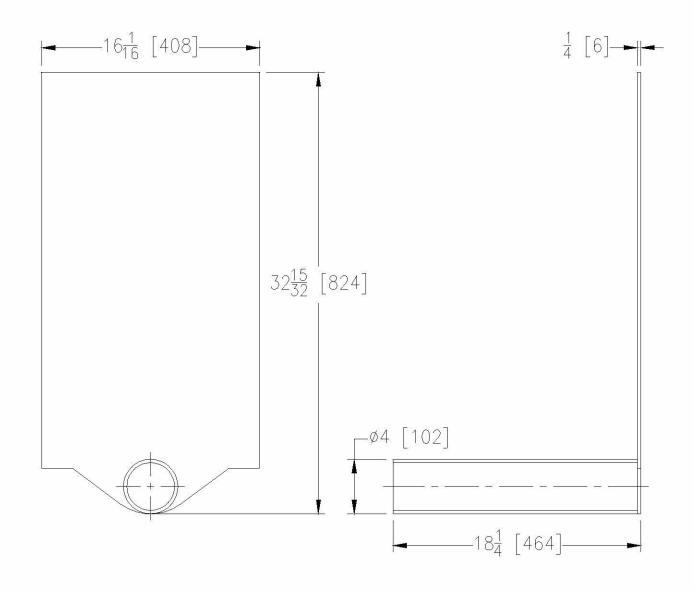
Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice

Please	Item	Part	ltem
Check	No.	Number	I.D.
	2	64202-006	P874-12-E4

ENGINEERING SPECIFICATION: ZURN Z874-12-E4

4 [102] No-Hub End Outlet for 12 [301] wide Trench Drainage System. Outlet is made of 1/4 [6] thick HDPE and is designed for No-Hub applications using an adapter (Supplied by other).

**Unit to be cut in field per channel depth.



Form# FT997

Date: 3/29/11

C.N. No. 121086

Rev. -

Page 2 of 8



End/Bottom Outlets

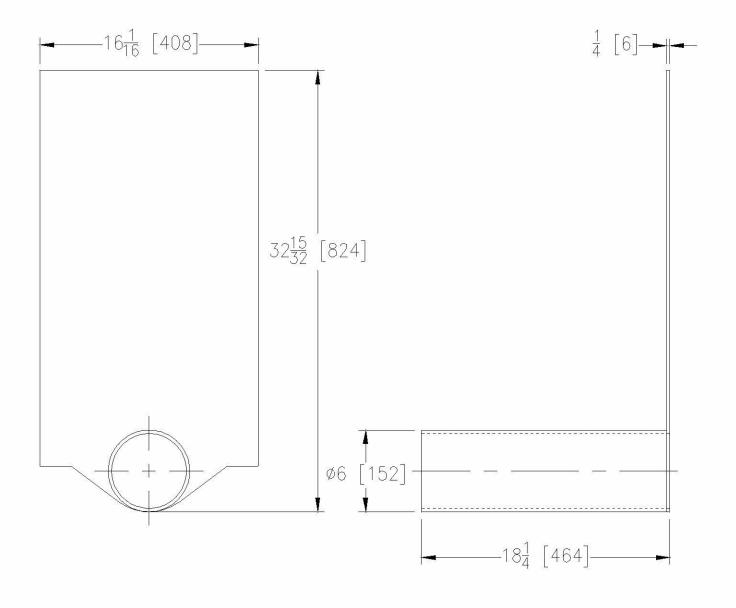
Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice

Please	0.0 24	Part	ltem
Check		Number	I.D.
	3	64201-006	P874-12-E6

ENGINEERING SPECIFICATION: ZURN Z874-12-E6

6 [152] No-Hub End Outlet for 12 [301] wide Trench Drainage System. Outlet is made of 1/4 [6] thick HDPE and is designed for No-Hub applications using an adapter (Supplied by other).

**Unit to be cut in field per channel depth.



Form# FT997

Date: 3/29/11

C.N. No. 121086

Rev. -

Page 3 of 8



End/Bottom Outlets

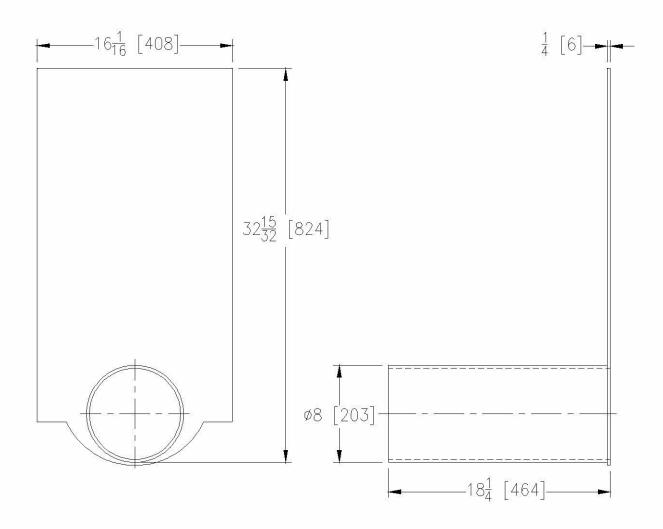
Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice

Please Check	44.00	Part Number	Item I.D.
✓			
	4	64200-006	P874-12-E8

ENGINEERING SPECIFICATION: ZURN Z874-12-E8

8 [203] No-Hub End Outlet for 12 [301] wide Trench Drainage System. Outlet is made of 1/4 [6] thick HDPE and is designed for No-Hub applications using an adapter (Supplied by other).

**Unit to be cut in field per channel depth.



Form# FT997

Date: 3/29/11

C.N. No. 121086

Rev. -

Page 4 of 8



End/Bottom Outlets

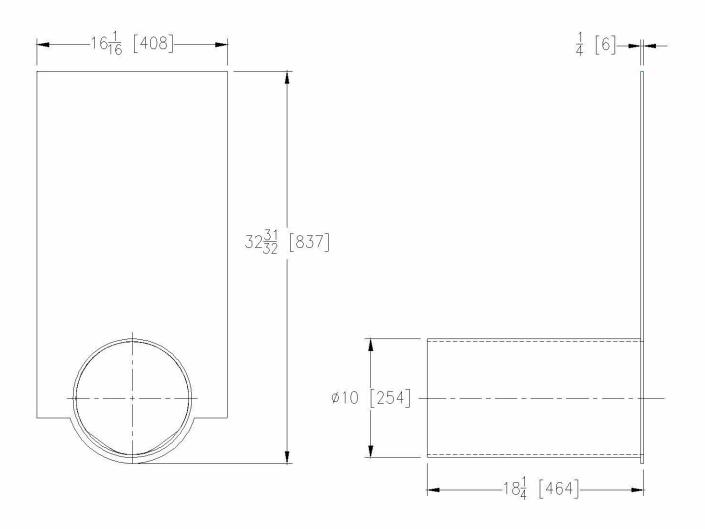
Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice

Please	Item	Part	Item
Check	No.	Number	I.D.
	5	64199-006	P874-12-E10

ENGINEERING SPECIFICATION: ZURN Z874-12-E10

10 [254] No-Hub End Outlet for 12 [301] wide Trench Drainage System. Outlet is made of 1/4 [6] thick HDPE and is designed for No-Hub applications using an adapter (Supplied by other).

**Unit to be cut in field per channel depth.



Form# FT997 Date: 3/29/11 C.N. No. 121086 Rev. - Page 5 of 8



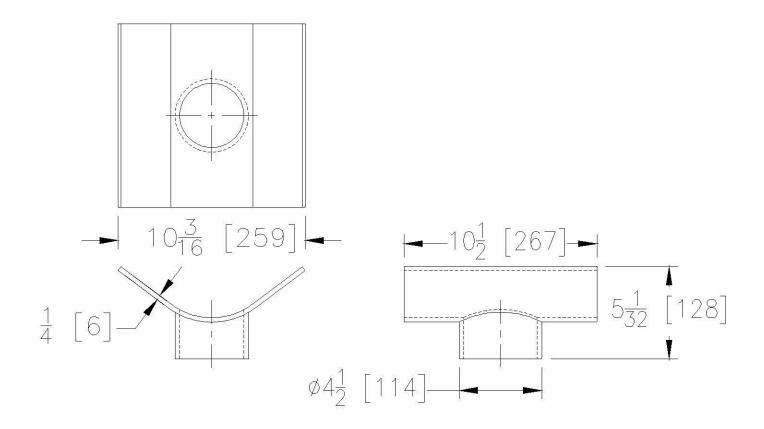
End/Bottom Outlets

Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice

Please	Item	Part	Item
Check	No.	Number	I.D.
	6	64233-001	P874-12-U4

ENGINEERING SPECIFICATION: ZURN Z874-12-U4

4 [102] No-Hub Bottom Outlet for 12 [301] wide Trench Drainage System. Outlet is made of 1/4 [6] thick HDPE and is designed for No-Hub applications using an adapter (Supplied by other).



Form# FT997

Date: 3/29/11

C.N. No. 121086

Rev. -

Page 6 of 8



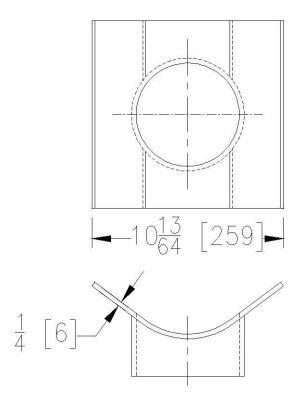
End/Bottom Outlets

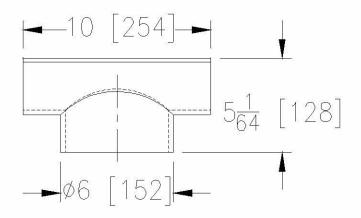
Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice

Please	Item	Part	ltem
Check	No.	Number	I.D.
✓			
	7	64234-001	P874-12-U6

ENGINEERING SPECIFICATION: ZURN Z874-12-U6

6 [152] No-Hub Bottom Outlet for 12 [301] wide Trench Drainage System. Outlet is made of 1/4 [6] thick HDPE and is designed for No-Hub applications using an adapter (Supplied by other).





Form# FT997 Date: 3/29/11 C.N. No. 121086 Rev. - Page 7 of 8