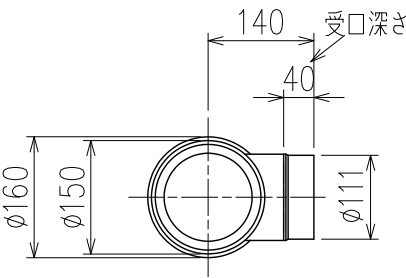
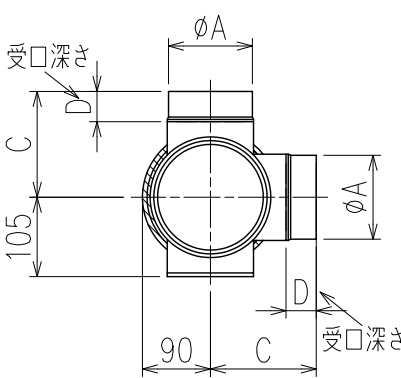


単位:mm

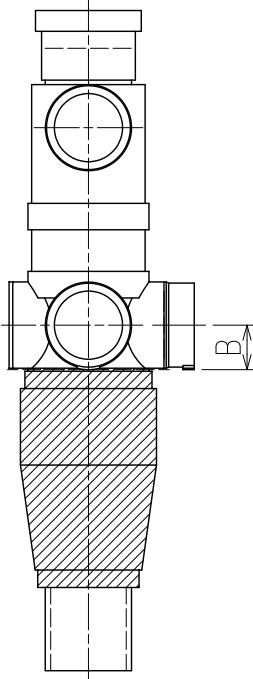
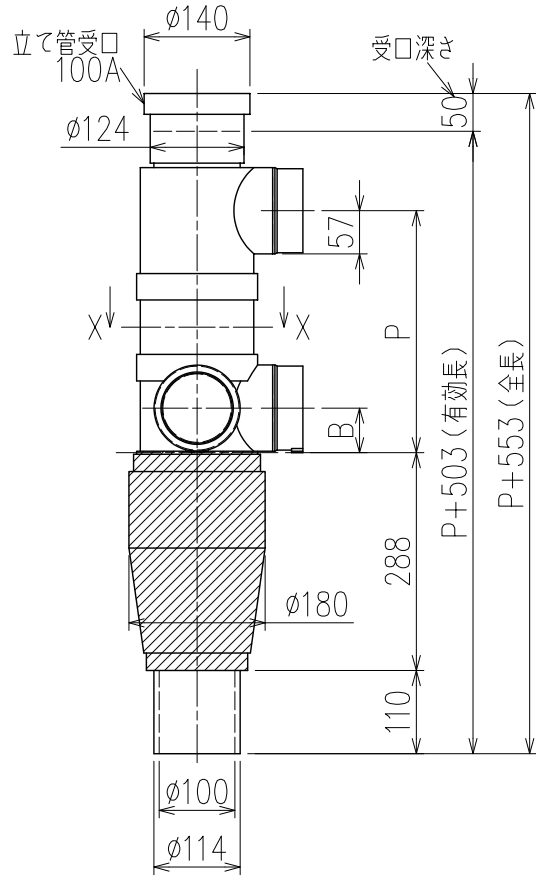
上部枝管



X-X断面矢視



	横枝管サイズ			
	50(1)	65(2)	75(3)	100(4)
A寸法	78	97	111	140
B寸法	42	52	59	73
C寸法	140	140	140	210
D寸法	40	40	40	50



下枝枝管バリエーション

C1001	C1002
C1003	C1004
C2001	C2002
C2003	C2004
C3001	C3002
C3003	C3004
C4001	C4002
C4003	C4004

※ 最大対応スラブ厚 280

※ 対応P寸法 190~490 (10mm単位)

※ 上枝真下へ100(4) 枝設置の場合は、P寸法190mmは対応不可。
国土交通大臣認定・(一財)日本消防設備安全センター性能評定取得品
注)と採用にあたり、認定書及び評定書の内容をご確認ください。

図名	4VSL2-A3-C_00_-P_	図番	4VSL2-0010-001 1
株式会社クボタケミックス		年月日	2025.1.30 T

上部枝管

受口深さ

ø160

ø150

ø140

40

ø78

Technical drawing of a 1/2 inch NPT female adapter. The drawing shows two views: a side view and a front view. The side view shows a total length of 90, a shoulder diameter of ϕA , and a shoulder height of D . The front view shows an outer diameter of ϕA , a shoulder diameter of ϕA , a shoulder height of D , and a total length of C . The drawing is labeled "受口深さ" (Receiver Port Depth) and "80".

Technical drawing of a vertical pipe fitting (立管受口) showing dimensions and assembly details. The drawing includes the following dimensions and labels:

- 立管受口 100A**: Vertical pipe fitting 100A.
- 受口深さ**: Fitting depth.
- Dimensions**:
 - $\phi 140$: Top flange outer diameter.
 - $\phi 124$: Top flange inner diameter.
 - $\phi 180$: Main body outer diameter.
 - $\phi 100$: Bottom flange outer diameter.
 - $\phi 114$: Bottom flange inner diameter.
 - 50: Top flange thickness.
 - 40: Side flange thickness.
 - B: Distance from the bottom of the main body to the center of the side flange.
 - 288: Distance from the bottom of the main body to the center of the bottom flange.
 - 110: Distance from the bottom of the main body to the bottom of the bottom flange.
 - P: Distance from the top of the main body to the center of the side flange.
 - P+520 (有効長): Effective length.
 - P+570 (全長): Total length.
- Assembly**: The drawing shows the fitting being assembled onto a pipe with a diameter of $\phi 100$.

注) ご採用にあたり、認定書及び評価書の内容をご確認ください。

	横枝管サイズ		
	50(1)	65(2)	75(3)
A寸法	78	97	111
B寸法	42	52	59
C寸法	140	140	140
D寸法	40	40	40

 C1001	 C1002
 C1003	 C2001
 C2002	 C2003
 C3001	 C3002
 C3003	

図名	4VSL2-A1-C_00_-P_	図番	4VSL2-0024-001 
株式会社 クボタケミックス		年月日	2024.8.29 T