

2009/07 1便ふたなし品

- ・最低必要水圧0.05MPa(10.0L/min流動時)
0.05MPa以下の水圧の場合、ウォシュレットの水勢が弱くなります。
0.03MPa以下の水圧の場合、便器ボウル面の洗浄能力が弱くなります。
- ・最高水圧は0.75MPaです。

便ふたが当たって開ききらないことがあります。

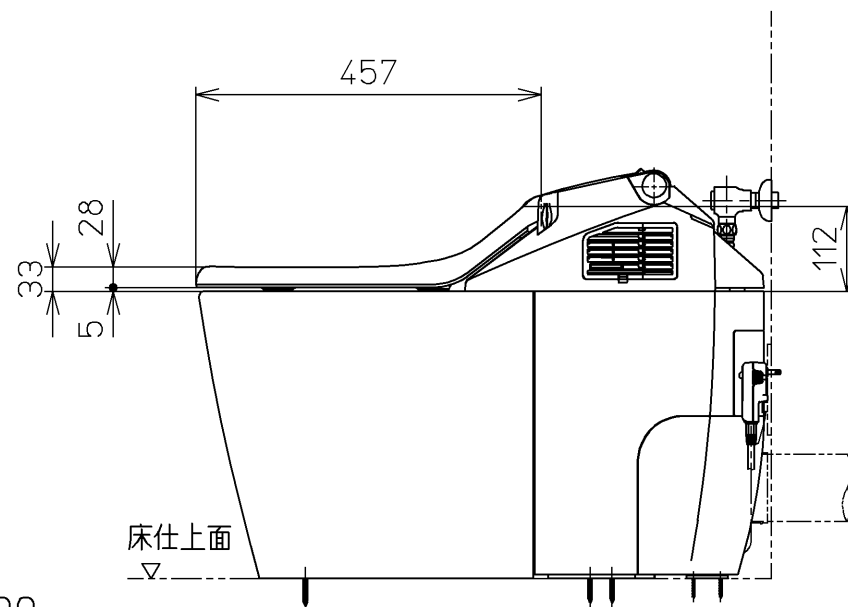
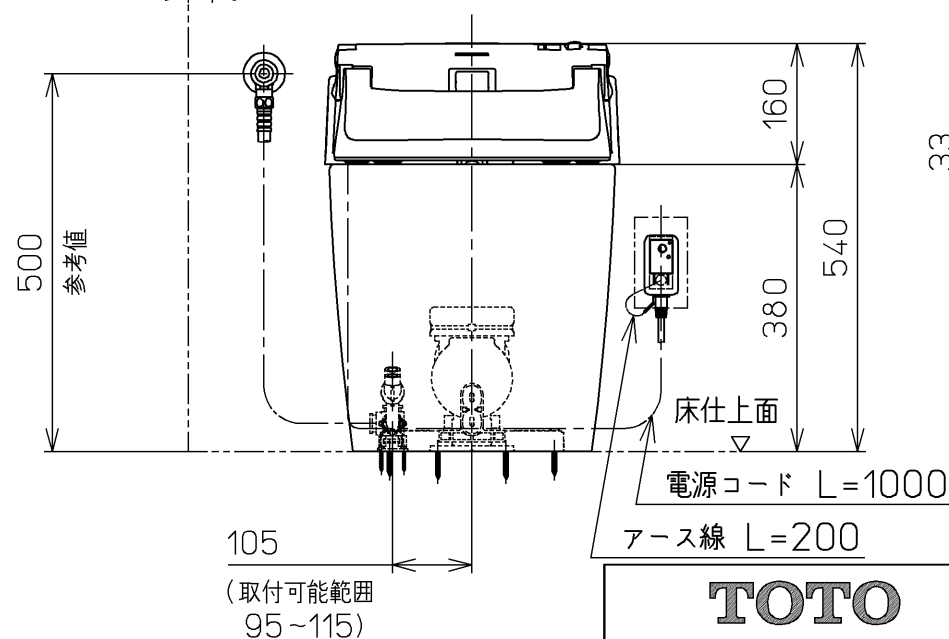
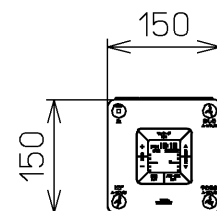
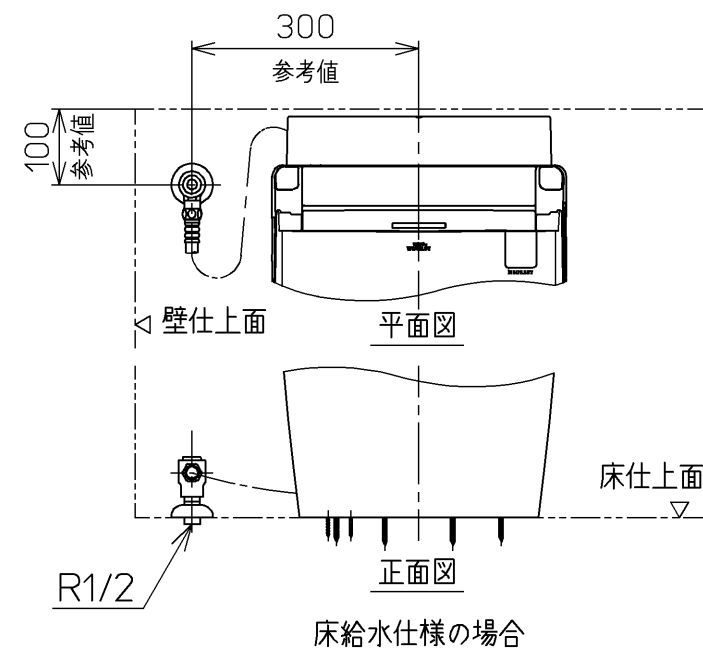
*製品背面に電源を設けないでください。

排水方向が後抜きの場合、排水ジョイントが必要となります。

・後抜きの場合：既設排水管を壁から40mm残してカットしてく

すっきりパネルのふさぎ板は、必要に応じてねじを外して、取り外してください。

Figure 1. The effect of the concentration of the polymer on the swelling ratio of the hydrogel. The swelling ratio of the hydrogel increases with the increase of the concentration of the polymer. The swelling ratio of the hydrogel is 1.0 at 0.1 g/L, 1.5 at 0.2 g/L, 2.0 at 0.3 g/L, 2.5 at 0.4 g/L, 3.0 at 0.5 g/L, 3.5 at 0.6 g/L, 4.0 at 0.7 g/L, 4.5 at 0.8 g/L, 5.0 at 0.9 g/L, 5.5 at 1.0 g/L, 6.0 at 1.1 g/L, 6.5 at 1.2 g/L, 7.0 at 1.3 g/L, 7.5 at 1.4 g/L, 8.0 at 1.5 g/L, 8.5 at 1.6 g/L, 9.0 at 1.7 g/L, 9.5 at 1.8 g/L, 10.0 at 1.9 g/L, 10.5 at 2.0 g/L, 11.0 at 2.1 g/L, 11.5 at 2.2 g/L, 12.0 at 2.3 g/L, 12.5 at 2.4 g/L, 13.0 at 2.5 g/L, 13.5 at 2.6 g/L, 14.0 at 2.7 g/L, 14.5 at 2.8 g/L, 15.0 at 2.9 g/L, 15.5 at 3.0 g/L, 16.0 at 3.1 g/L, 16.5 at 3.2 g/L, 17.0 at 3.3 g/L, 17.5 at 3.4 g/L, 18.0 at 3.5 g/L, 18.5 at 3.6 g/L, 19.0 at 3.7 g/L, 19.5 at 3.8 g/L, 20.0 at 3.9 g/L, 20.5 at 4.0 g/L, 21.0 at 4.1 g/L, 21.5 at 4.2 g/L, 22.0 at 4.3 g/L, 22.5 at 4.4 g/L, 23.0 at 4.5 g/L, 23.5 at 4.6 g/L, 24.0 at 4.7 g/L, 24.5 at 4.8 g/L, 25.0 at 4.9 g/L, 25.5 at 5.0 g/L, 26.0 at 5.1 g/L, 26.5 at 5.2 g/L, 27.0 at 5.3 g/L, 27.5 at 5.4 g/L, 28.0 at 5.5 g/L, 28.5 at 5.6 g/L, 29.0 at 5.7 g/L, 29.5 at 5.8 g/L, 30.0 at 5.9 g/L, 30.5 at 6.0 g/L, 31.0 at 6.1 g/L, 31.5 at 6.2 g/L, 32.0 at 6.3 g/L, 32.5 at 6.4 g/L, 33.0 at 6.5 g/L, 33.5 at 6.6 g/L, 34.0 at 6.7 g/L, 34.5 at 6.8 g/L, 35.0 at 6.9 g/L, 35.5 at 7.0 g/L, 36.0 at 7.1 g/L, 36.5 at 7.2 g/L, 37.0 at 7.3 g/L, 37.5 at 7.4 g/L, 38.0 at 7.5 g/L, 38.5 at 7.6 g/L, 39.0 at 7.7 g/L, 39.5 at 7.8 g/L, 40.0 at 7.9 g/L, 40.5 at 8.0 g/L, 41.0 at 8.1 g/L, 41.5 at 8.2 g/L, 42.0 at 8.3 g/L, 42.5 at 8.4 g/L, 43.0 at 8.5 g/L, 43.5 at 8.6 g/L, 44.0 at 8.7 g/L, 44.5 at 8.8 g/L, 45.0 at 8.9 g/L, 45.5 at 9.0 g/L, 46.0 at 9.1 g/L, 46.5 at 9.2 g/L, 47.0 at 9.3 g/L, 47.5 at 9.4 g/L, 48.0 at 9.5 g/L, 48.5 at 9.6 g/L, 49.0 at 9.7 g/L, 49.5 at 9.8 g/L, 50.0 at 9.9 g/L, 50.5 at 10.0 g/L, 51.0 at 10.1 g/L, 51.5 at 10.2 g/L, 52.0 at 10.3 g/L, 52.5 at 10.4 g/L, 53.0 at 10.5 g/L, 53.5 at 10.6 g/L, 54.0 at 10.7 g/L, 54.5 at 10.8 g/L, 55.0 at 10.9 g/L, 55.5 at 11.0 g/L, 56.0 at 11.1 g/L, 56.5 at 11.2 g/L, 57.0 at 11.3 g/L, 57.5 at 11.4 g/L, 58.0 at 11.5 g/L, 58.5 at 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壁給水仕様の場合

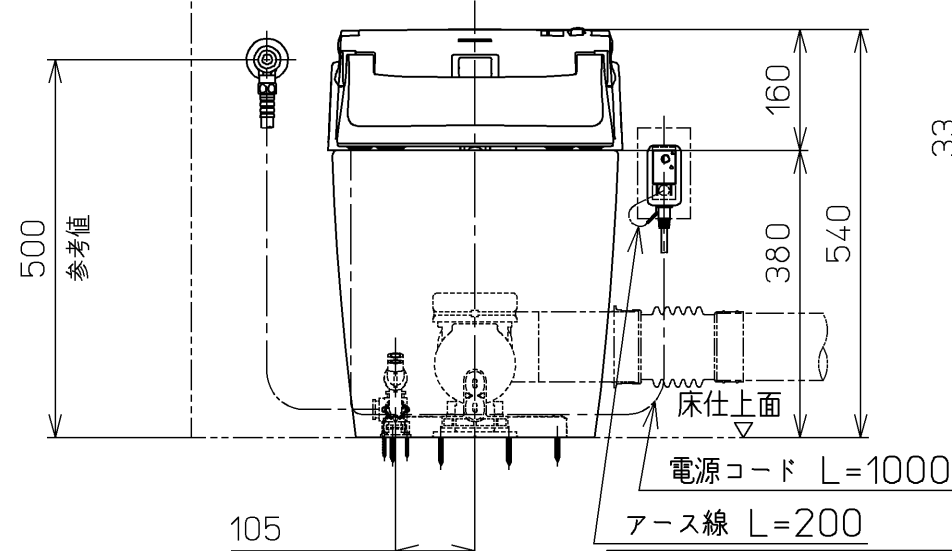
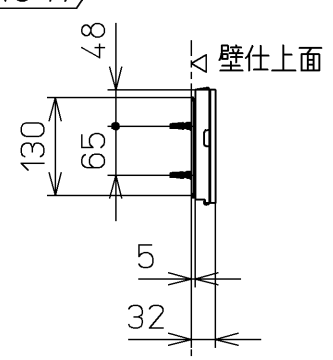
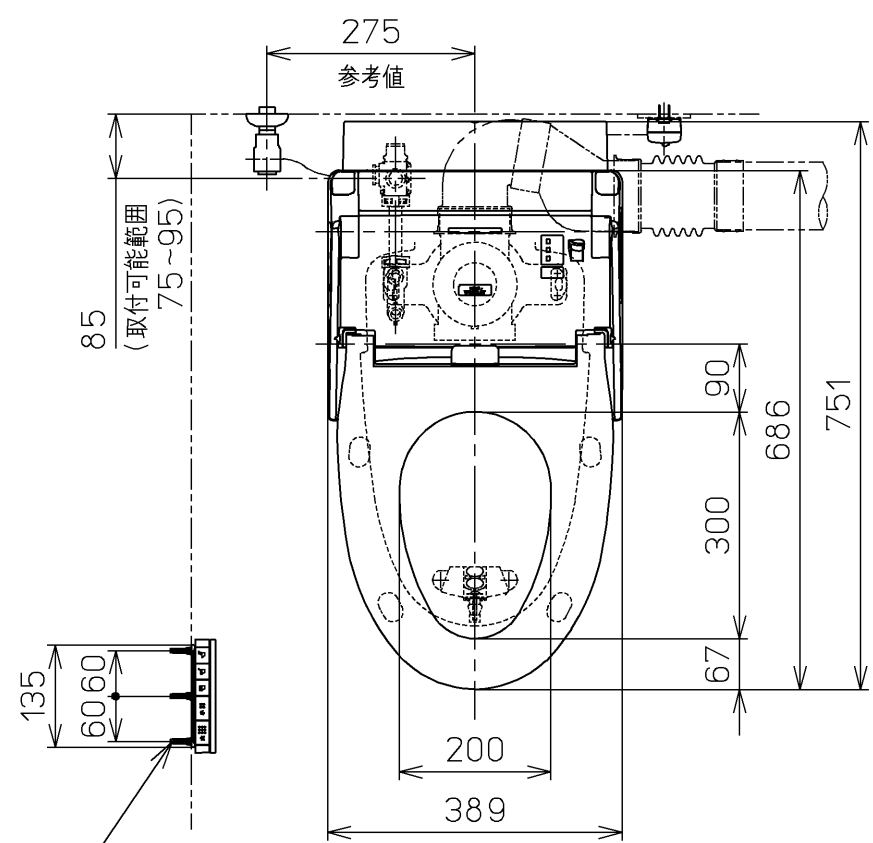
TOTO			単位 mm	名称 ウォシュレット一体形 便器
製図 南	検図 安達 合 善 田	日付 08-09-12	尺度 1 : 10	
備考 ネオレストAHタイプ (レストルームドレッサー専用品) 一般地・流動兼用、P排水(後ろ) リモデルタイプ		機能力: TCF9783CV6		図番 CES9783PCXT6_A0100
		陶器部: CS967BPX		

生産中止図面

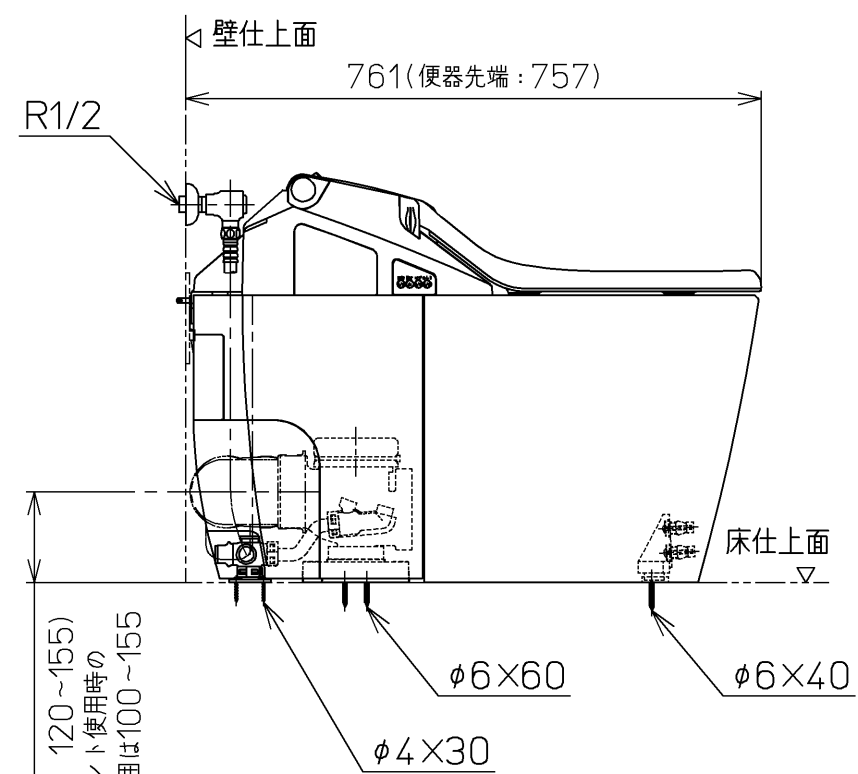
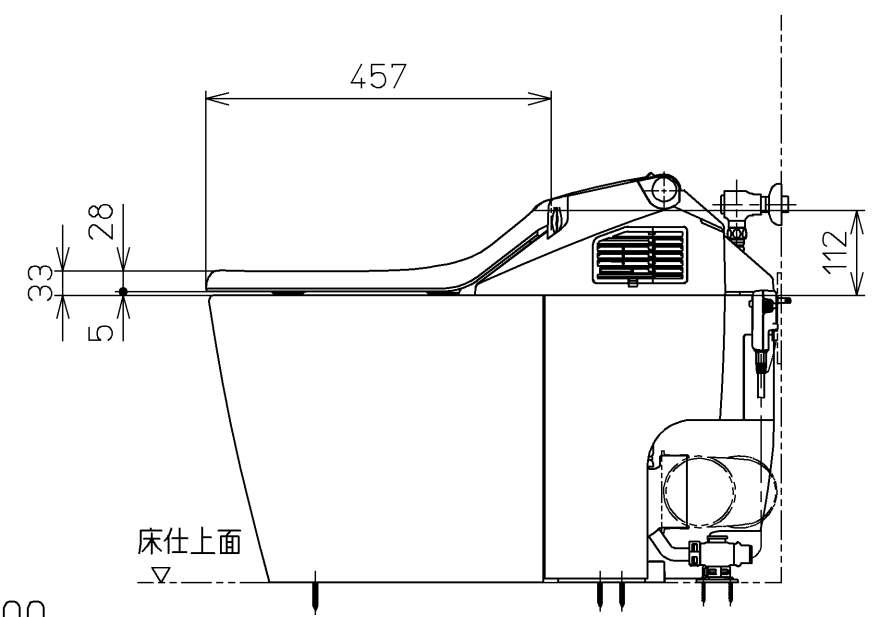
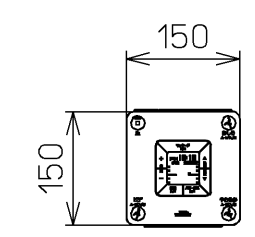
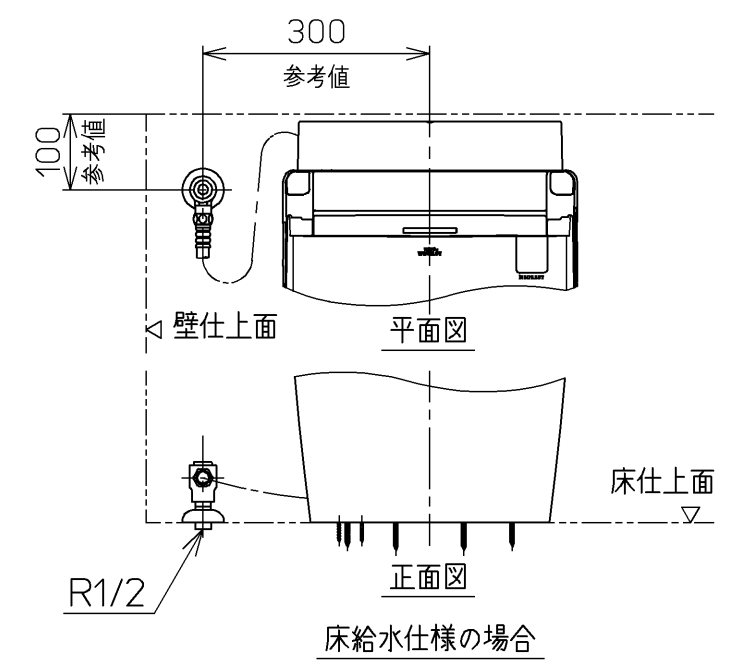
2009/07 便器なし品

- *定格：AC100V-1286W 50/60Hz
- ・最低必要水圧0.05MPa(10.0L/min流動時)
- 0.05MPa以下の水圧の場合、ウォシュレットの水勢が弱くなります。
- 0.03MPa以下の水圧の場合、便器ボウル面の洗浄能力が弱くなります。
- ・最高水圧は0.75MPaです。
- *窓枠などと便ふたの干渉にご注意ください。
- 便ふたが当たって開ききらないことがあります。
- *給排水位置が適切でないと、止水栓が製品に干渉することがあります。
- *製品背面に電源を設けないでください。
- コンセントが製品と干渉し、抜き差しができない場合があります。
- *排水方向が左右抜きの場合、排水エルボ、排水ジョイントが必要となります。
- *施工前に排水管位置が所定の位置であることを確認してください。
- ・左右抜きの場合：既設排水管の中心から後ろ壁面までの距離が90～140mm、既設排水管の中心から床面までの距離が100～155mm、便器中心から排水管を抜く側の壁まで360mm以上であることを確認してください。
- 既設排水管の長さ調整は、排水エルボ同梱の位置決めシートの対応範囲に合わせてカットしてください。
- *すっきりパネルのふさぎ板は、必要に応じてねじを外して、取り外してください。
- *排水方向が左右抜きの場合、給水取り出し位置が横引排水管と干渉しない位置であることを確認してください。

ねじ長 φ4×30(3本)



壁給水仕様の場合



TOTO			単位 mm	名称 ウォシュレット一体形 便器
製図 南	検図 安達 合田	日付 08-09-12	尺度 1 : 10	品番 CES9783PCXT6
備考 ネオレストAHタイプ (レストルームドレッサー専用品) 一般地・流動兼用、P排水(右) リモデルタイプ		機能部：TCF9783CV6 陶器部：CS967BPX		図番 CES9783PCXT6_A0200
A3		ページNo.	3-2	(改)

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