



ZN1202-N4

NARROW WALL WITH 8-13/16 [224] FRONT TO BACK
EZCARRY® ADJUSTABLE VERTICAL HIGHT PERFORMANCE
SIPHON JET NO-HUB WATER CLOSET CARRIER SYSTEM

SPECIFICATION SHEET

TAG _____

**PATENT
PENDING**

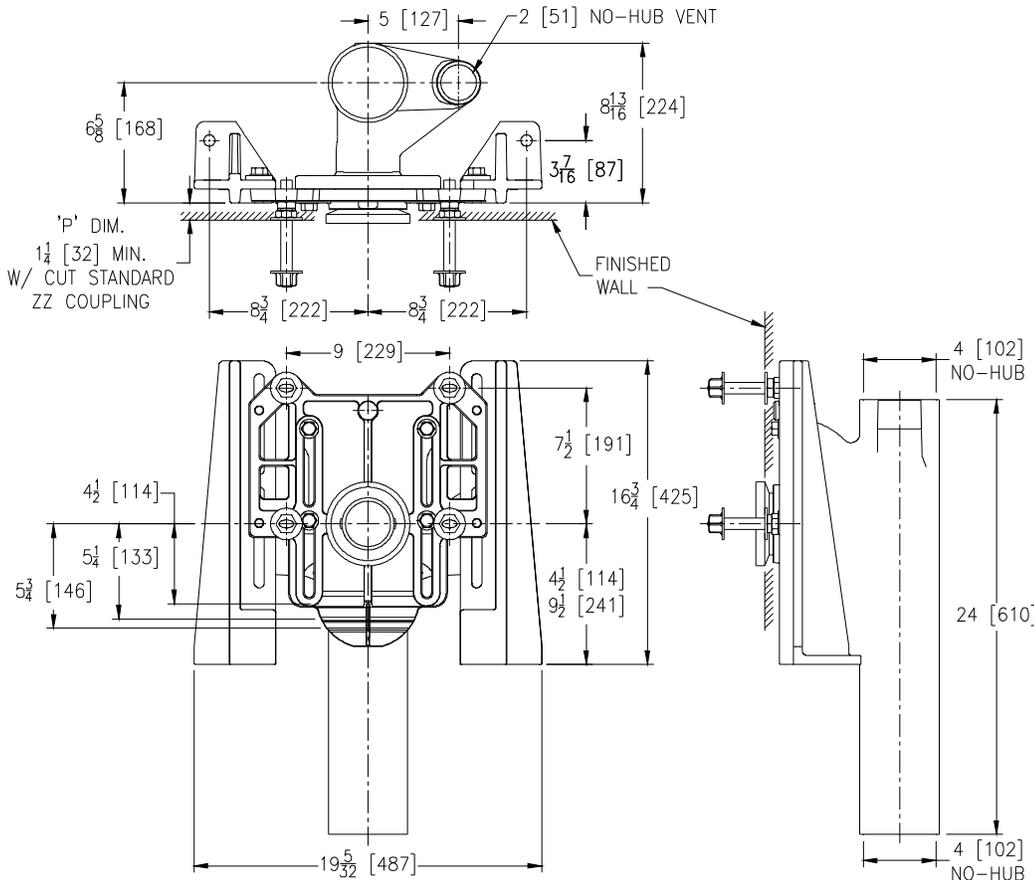
Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice

ZN1202-N4 Illustrated

Product Number	Approx. Wt. lbs [kg]
ZN1202-N4	90 [41]

Note:

1. Cut ZZ Coupling, Min. 'P' Dim. Obtainable = 1-1/4 [32]
2. Carrier floor anchors must each be able to withstand a pull-out force of 1741 lbs [790 kg].
3. Pull-out forces are calculated values with standard coupling assembly. No safety factor has been applied. See Form #C38 for more information.
4. 2 [51] No-Hub vent connection regularly furnished on right hand side. Left hand available when specified (Suffix -VL)
5. Auxiliary inlet available right (-JR) or left (-JL) or both sides (-JJ) when specified.



ENGINEERING SPECIFICATION: ZURN ZN1202-N4

EZCarry® Narrow Wall vertical siphon jet water closet carrier system, with high performance Dura-Coated cast iron main fitting with hydro-mechanically optimized sweep, 4" [102 mm] no-hub connections, and extended 2" [51 mm] vent. Corrosion resistant, adjustable 3" [76 mm] dia. X 6" [152 mm] coupling with integral test cap, designed to increase flow velocity and line carry, and labor saving "Neo-Seal" bonded gasket optimizes flow performance while reducing installation steps. Complete system includes an adjustable, gasketed faceplate; floor mounted foot supports; fixture bolts, trim, and stud protectors. EZCarry® narrow wall system complies with all applicable requirements of ASME A112.6.1M up to a 500 lbs [227 kg] maximum static load.

OPTIONS (Check/specify appropriate options)

____ ZN1202-N4 4 [102] No-Hub Stack, Single Inlet, 2 [51] Right Hand Vent

PREFIXES

____ Z D.C.C.I. System with Zurn ZZ Adjustable Coupling*

SUFFIXES

- | | | | |
|----------|--|----------|--|
| ____ -CC | Corrosion Resistant Cast Iron Coupling (2-1/4 to 12 [57 to 305]) | ____ -JL | 2 [51] Left-Hand Auxiliary Inlet |
| ____ -CS | 2-1/4 [57] Polymer Coupling with Integral Test Cap | ____ -JR | 2 [51] Right-Hand Auxiliary Inlet |
| ____ -G | Galvanized Cast Iron | ____ -VL | Left Hand Vent Connection |
| ____ -JJ | Two 2 [51] Auxiliary Inlets | ____ -VP | Vandal-Proof Trim |
| | | ____ -50 | Flush Valve Supply Support for Water Closets |

* Regularly furnished unless otherwise specified.

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