

Use with Noble Sheet Membranes in wet areas



- Meets plumbing code requirements
- Ideal for wet areas like tiled showers, baths, etc.
- Quality construction helps ensure performance
 - Mechanical attachment provides waterproofing integrity
 - Weep slots and holes on both sides of collar maximize drainage
 - Brass inserts in collar and tailpiece prevent damage from tightening
 - Over 2" of adjustment in height
- Available with either square or round strainers in various finishes



Shapes & Finishes available:



Oil Rubbed Bronze Finish Strainer #3891 PVC



Oil Rubbed Bronze Finish Strainer #3881 PVC



Matte Silver Stainless Finish Strainer #3924 PVC



Matte Silver Stainless Finish Strainer #3923 PVC



Nickel Bronze Finish Strainer #392 PVC (shown) #3921 ABS



Polished Stainless Finish Strainer #3926 PVC



Polished Stainless Finish Strainer #3925 PVC



Polished Brass Finish Strainer #3882 PVC



Chrome Plated Finish Strainer #3912 PVC



Chrome Plated Finish Strainer #391 PVC (shown) #3911 ABS



www.noblecompany.com

Clamping Ring Drain Product Description

SPECIFICATIONS

The Noble Company shower pan drain should be used where necessary in drainage systems. Drain has a beveled flashing body/adaptor for subfloor installation. Clamping collar fastens to drain body with four stainless steel machine screws that thread into brass inserts. Drain body has a membrane flange and 2" Sch. 40 hub connection. Connection to DWV system shall be made with a solvent wet joint to PVC or ABS pipe. Drains are designed in accordance with ASME A112.18.2-2005 / CSA B125.2-05.

SHA PE/ FIN ISH	mem #	STRAINER LOAD RATING	STRAINER FLOW CAPACITY*	STRA INER FREE A REA	STRA INER MATERIA L	HEAD ADAPTER MATERIAL	BASE ADAPTER MATERIAL
Square Oil Rubbed Bronze Finish	3891	1,000 lb s.	16.4 GPM	7.6 in. ²	304 sta inle ss ste e l	ABS	PVC
Round Oil Rubbed Bronze Finish	3881	1,000 lb s.	9.7 GPM	4.5 in. ²	304 sta inle ss ste e l	ABS	PVC
Square Matte Silver Stainless Finish	3924	1,000 lb s.	16.4 GPM	7.6 in. ²	304 sta inle ss ste e l	PVC	PVC
Ro und Matte Silver Stainless Finish	3923	1,000 lbs.	9.7 GPM	4.5 in. ²	304 sta inle ss ste e l	PVC	PVC
Square Nickel Bronze Finish Strainer	392	1,000 lb s.	16.4 GPM	7.6 in. ²	nic ke l-b ro nze	ABS	PVC
Square Nickel Bronze Finish Strainer	3921	1,000 lbs.	16.4 GPM	7.6 in. ²	nic ke l-b ro nze	ABS	ABS
Square Polished Stainless Finish Strainer	3926	1,000 lbs.	16.4 GPM	7.6 in. ²	304 sta inle ss ste e l	ABS	PVC
Ro und Polished Stainless Finish Strainer	3925	1,000 lb s.	9.7 GPM	4.5 in. ²	304 sta inle ss ste e l	ABS	PVC
Square Chrome Plated	3912	500 lbs.	12.26 GPM	5.67 in. ²	chrome plated brass	BRASS^	PVC
Round Chrome Plated	391	500 lb s.	7.22 GPM	3.34 in. ²	chrome plated brass	BRASS^	PVC
Round Chrome Plated	3911	500 lb s.	7.22 GPM	3.34 in. ²	chrome plated brass	BRASS^	ABS
Ro und Brass	3882	500 lb s.	7.22 GPM	3.34 in.2	chrome plated brass	BRASS^	PVC

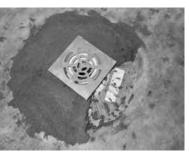




Installed in a full mortar bed method shower with Chloraloy® shower pan liner and preformed Outside/Dam Corners.

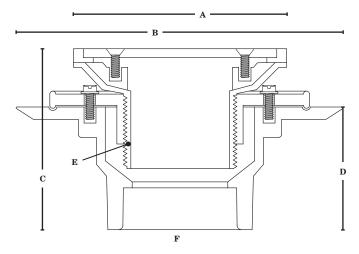


Installed in a thin-set method shower with NobleSeal® TS waterproofing membrane, Noble Flex Drain Flashing and Positive Weep ProtectorTM.



Installed in a $ProBase^{TM}$ kit.

SIZE/DIMENSIONS:



SHA PE/ FINISH	TO P DIAMETER (A)	FIANGE DIAMETER (B)	ADJUSTABLE HEIG HT (C)	DRAIN BO DY HEIG HT (D)	TO P HO USING THREAD (E)	CONNECTION (BASEADAPTER) (F)
Square Oil Rubbed Bronze Finish	4-1/2"	6-5/8"	3-15/16" - 5-15/16"	2-5/8"	2" MIPS	2" Sc h. 40 Hub
Round Oil Rubbed Bronze Finish	4-1/2"	6-5/8"	3-15/16" - 5-15/16"	2-5/8"	2" MIPS	2" Sc h. 40 Hub
Square Matte Silver Stainless Finish	4-1/2"	6-5/8"	3-15/16" - 5-15/16"	2-5/8"	2" MIPS	2" Sc h. 40 Hub
Ro und Matte Silver Stainless Finish	4-1/2"	6-5/8"	3-15/16" - 5-15/16"	2-5/8"	2" MIPS	2" Sc h. 40 Hub
Square Nickel Bronze Finish	4-1/2"	6-5/8"	3-15/16" - 5-15/16"	2-5/8"	2" MIPS	2" Sc h. 40 Hub
Square Nickel Bronze Finish	4-1/2"	6-5/8"	3-15/16" - 5-15/16"	2-5/8"	2" MIPS	2" Sc h. 40 Hub
Square Polished Stainless Finish	4-1/2"	6-5/8"	3-15/16" - 5-15/16"	2-5/8"	2" MIPS	2" Sc h. 40 Hub
Ro und Po lishe d Sta inle ss Finish	4-1/2"	6-5/8"	3-15/16" - 5-15/16"	2-5/8"	2" MIPS	2" Sc h. 40 Hub
Square Chrome Plated ^	4-1/8"	6-5/8"	3-3/8" - 5-1/2"	2-5/8"	2" MIP	2" Sc h. 40 Hub
Round Chrome Plated ^	4-1/8"	6-5/8"	3-3/8" - 5-1/2"	2-5/8"	2" MIP	2" Sc h. 40 Hub
Round Chrome Plated ^	4-1/8"	6-5/8"	3-3/8" - 5-1/2"	2-5/8"	2" MIP	2" Sc h. 40 Hub
Ro und Brass ^	4-1/8"	6-5/8"	3-3/8" - 5-1/2"	2-5/8"	2" MIP	2" Sc h. 40 Hub

[^] CAD de tail differs slightly from shown.

Form #CRD PD 02/12 Supersedes 04/11

