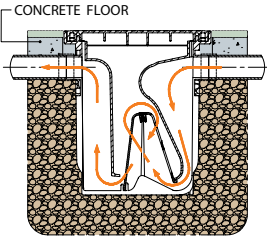


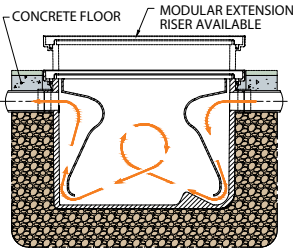
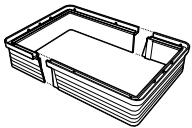
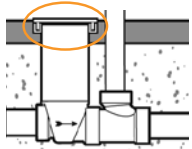




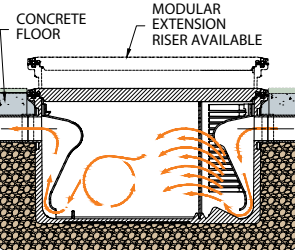
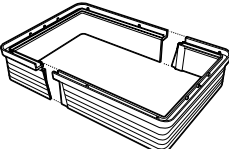
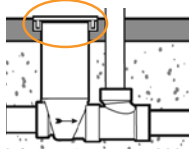


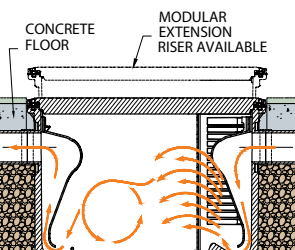
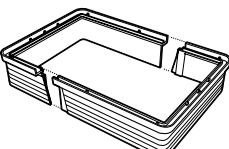
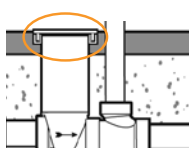


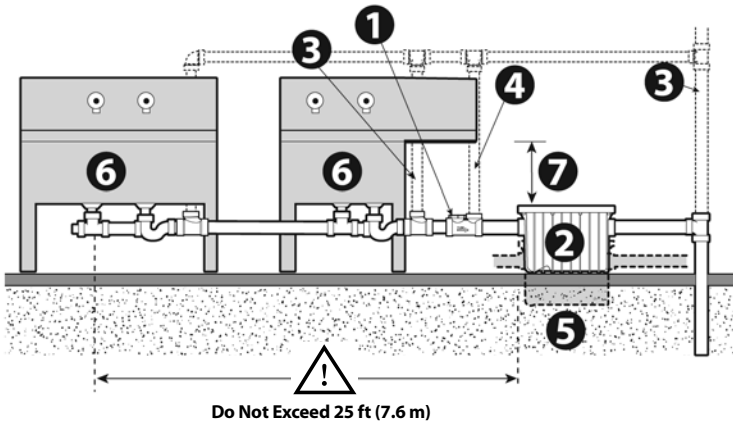


In-Floor	Extension Riser	Flow Control Extension	Standards Conformance	Listings	Thermal Capability	Remarks
 <p>CONCRETE FLOOR</p> <ul style="list-style-type: none"> <li>• Check local codes for acceptance of in-floor installation</li> <li>• Finish to floor level accommodating requisite materials, E.G. Tile, mortar, etc.</li> </ul>	N/A	N/A	 <p>* Excluding 7 GPM</p>	<p>NYC Commonwealth of Massachusetts</p> 	Continuous discharge at 104°C (220°F)	<p>3-Part Master Format Specifications, CAD drawings &amp; BIM drawings available at <a href="http://ARCAT.com">ARCAT.com</a></p> <p>Installation Guide available at <a href="http://endurainterceptor.com">endurainterceptor.com</a></p>
 <p>CONCRETE FLOOR MODULAR EXTENSION RISER AVAILABLE</p> <ul style="list-style-type: none"> <li>• Finish to floor level accommodating requisite materials, E.G. Tile, mortar, etc.</li> </ul>	 <p><b>6" Modular riser</b></p> <ul style="list-style-type: none"> <li>- Measurement markings</li> <li>- Stackable up to 3 sets (18" Total)</li> <li>- 3920AX6</li> </ul>	 <p><b>Sleeve kit for 3" model only, allows access to in-floor flow control device</b></p> <p>Custom length of SDR 35 or SDR 28 sewer pipe to be used for access sleeve</p> <ul style="list-style-type: none"> <li>- 3" 392203W, 6" SDR 35/28 sewer pipe diameter</li> </ul>		<p>NYC Commonwealth of Massachusetts</p> 	Continuous discharge at 104°C (220°F)	<p>3-Part Master Format Specifications, CAD drawings &amp; BIM drawings available at <a href="http://ARCAT.com">ARCAT.com</a></p> <p>Installation Guide available at <a href="http://endurainterceptor.com">endurainterceptor.com</a></p>
<p><b>On-Floor Installation Only</b></p>	N/A	N/A		<p>NYC Commonwealth of Massachusetts</p> 	Continuous discharge at 104°C (220°F)	<p>3-Part Master Format Specifications, CAD drawings &amp; BIM drawings available at <a href="http://ARCAT.com">ARCAT.com</a></p> <p>Installation Guide available at <a href="http://endurainterceptor.com">endurainterceptor.com</a></p>
 <p>CONCRETE FLOOR MODULAR EXTENSION RISER AVAILABLE</p> <ul style="list-style-type: none"> <li>• Finish to floor level accommodating requisite materials, E.G. Tile, mortar, etc.</li> </ul>	 <p><b>6" Modular riser</b></p> <ul style="list-style-type: none"> <li>- Measurement markings</li> <li>- Stackable up to 3 sets (18" Total)</li> <li>- 3935AX6</li> </ul>	 <p><b>Sleeve kit allows access to in-floor flow control device</b></p> <p>Custom length of SDR 35 or SDR 28 sewer pipe to be used for access sleeve</p> <ul style="list-style-type: none"> <li>- 3" 392203W, 6" SDR 35/28 sewer pipe diameter</li> <li>- 4" 392204W, 8" SDR 35/28 sewer pipe diameter</li> </ul>		<p>NYC Commonwealth of Massachusetts</p> 	Continuous discharge at 104°C (220°F)	<p>3-Part Master Format Specifications, CAD drawings &amp; BIM drawings available at <a href="http://ARCAT.com">ARCAT.com</a></p> <p>Installation Guide available at <a href="http://endurainterceptor.com">endurainterceptor.com</a></p>
 <p>CONCRETE FLOOR MODULAR EXTENSION RISER AVAILABLE</p> <ul style="list-style-type: none"> <li>• Finish to floor level accommodating requisite materials, E.G. Tile, mortar, etc.</li> </ul>	 <p><b>6" Modular riser</b></p> <ul style="list-style-type: none"> <li>- Measurement markings</li> <li>- Stackable up to 3 sets (18" Total)</li> <li>- 3935AX6</li> </ul>	 <p><b>Sleeve kit allows access to in-floor flow control device</b></p> <p>Custom length of SDR 35 or SDR 28 sewer pipe to be used for access sleeve</p> <ul style="list-style-type: none"> <li>- 3" 392203W, 6" SDR 35/28 sewer pipe diameter</li> <li>- 4" 392204W, 8" SDR 35/28 sewer pipe diameter</li> </ul>		<p>NYC Commonwealth of Massachusetts</p> 	Continuous discharge at 104°C (220°F)	<p>3-Part Master Format Specifications, CAD drawings &amp; BIM drawings available at <a href="http://ARCAT.com">ARCAT.com</a></p> <p>Installation Guide available at <a href="http://endurainterceptor.com">endurainterceptor.com</a></p>

# Installation

## • Typical On Floor

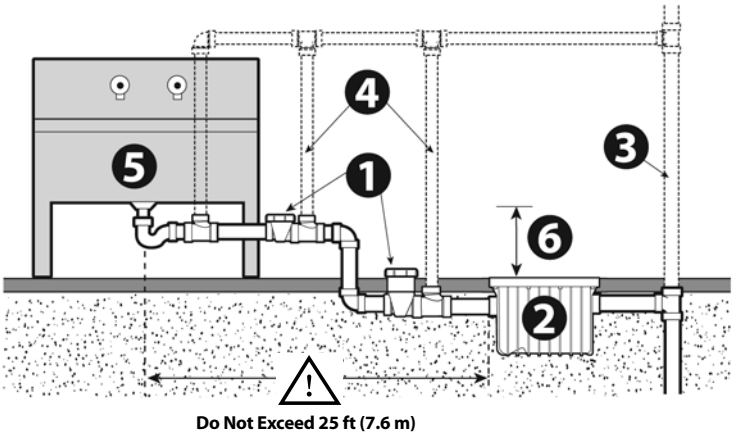


### CAUTION: CLEARANCE REQUIRED

15" clearance (21" for 50 GPM model) to remove the baffles for cleaning and maintenance.

- 1 • Flow Control Device
- 2 • Grease Interceptor
- 3 • Vented Waste
- 4 • Air Intake
- 5 • Semi Recessed Option
- 6 • Sink
- 7 • ⚠ Minimum Clearance 15" / 21"

## • Typical In Floor



### When backfilling in-floor, the interceptor must have both the cover fitted and be filled with water to the inlet/outlet level.

This will ensure the tank itself will not move during backfilling, pouring and/or floor finishing. When backfilling in particular, care should be taken to do so evenly around the unit and with light manual pressure only.

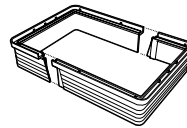


Ensure that the interceptor is clearly identified to flooring contractors to prevent it from being covered with flooring material. Taping cardboard to the cover is generally effective.



### CAUTION: CLEARANCE REQUIRED

15" clearance (21" for 50 GPM model) above the grease interceptor is required to remove the baffles for cleaning and maintenance.



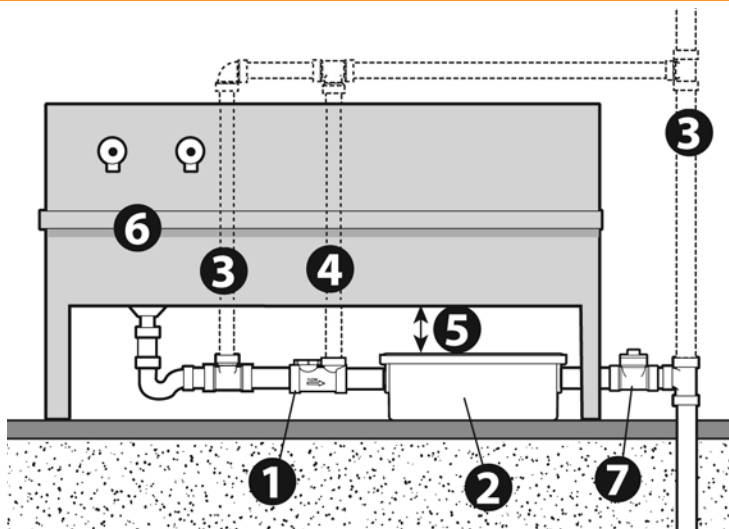
### 6" Modular risers available where deeper installation is necessary to accommodate existing drainage.

- Stackable up to 3 sets (18" Total)
- 3920AX6 (20/25gpm) and 3935AX6 (35/50gpm)

Do Not Exceed 25 ft (7.6 m)

- 1 • Flow Control Device
- 2 • Grease Interceptor
- 3 • Vented Waste
- 4 • Air Intake
- 5 • Sink
- 6 • ⚠ Minimum Clearance 15" / 21"

## • Lo-PRO Grease Interceptor



### CAUTION: CLEARANCE REQUIRED

6" clearance above the grease interceptor required to remove the baffles for cleaning and maintenance.

- 1 • Flow Control Device
- 2 • Grease Interceptor
- 3 • Vented Waste
- 4 • Air Intake
- 5 • ⚠ Minimum Clearance 6"
- 6 • Sink
- 7 • Cleanout may be required in some jurisdictions