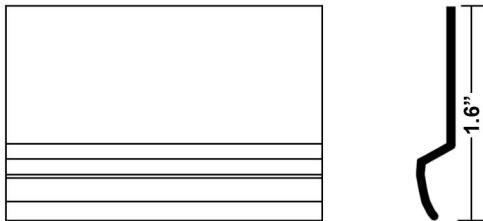


Standard Detail:



High impact poly vinyl base cap color matched to Eco-Grip Floor.

Premium Upgrade Detail:



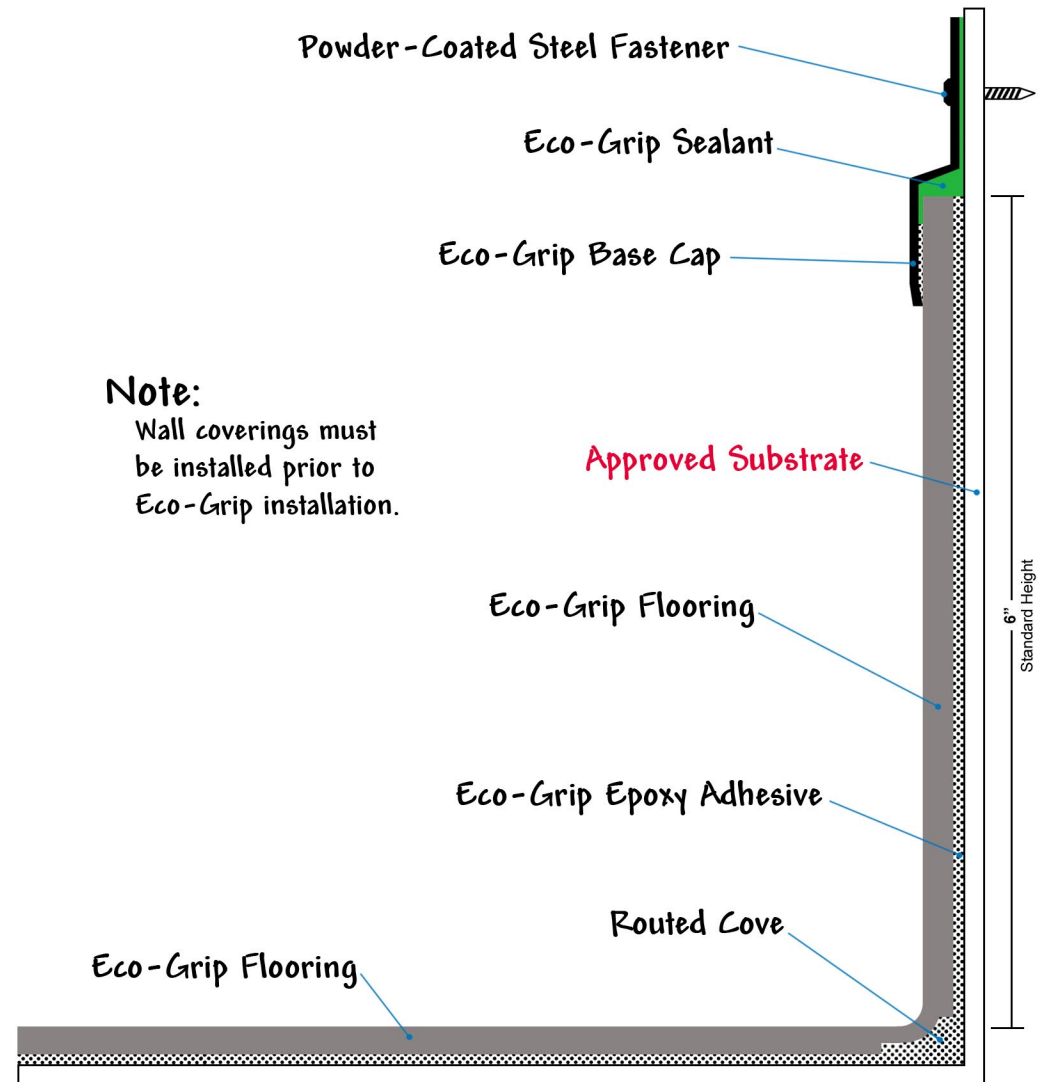
Aluminum or Stainless Steel base cap.

FRP should drop down to substrate (or within 2" of substrate) and should not terminate with a bottom trim strip.

All materials provided by third party are shown in **red type**.

Note:

Wall coverings must be installed prior to Eco-Grip installation.



**BASE CAP DETAIL A
ROUTED COVE DETAIL**

Allied Industries International, Inc.

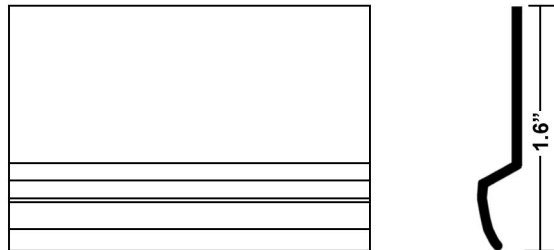
DATE	REVISION	BY	DATE: 1-14-20
1-14-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-001A

Standard Detail:



High impact poly vinyl base cap color matched to Eco-Grip Floor.

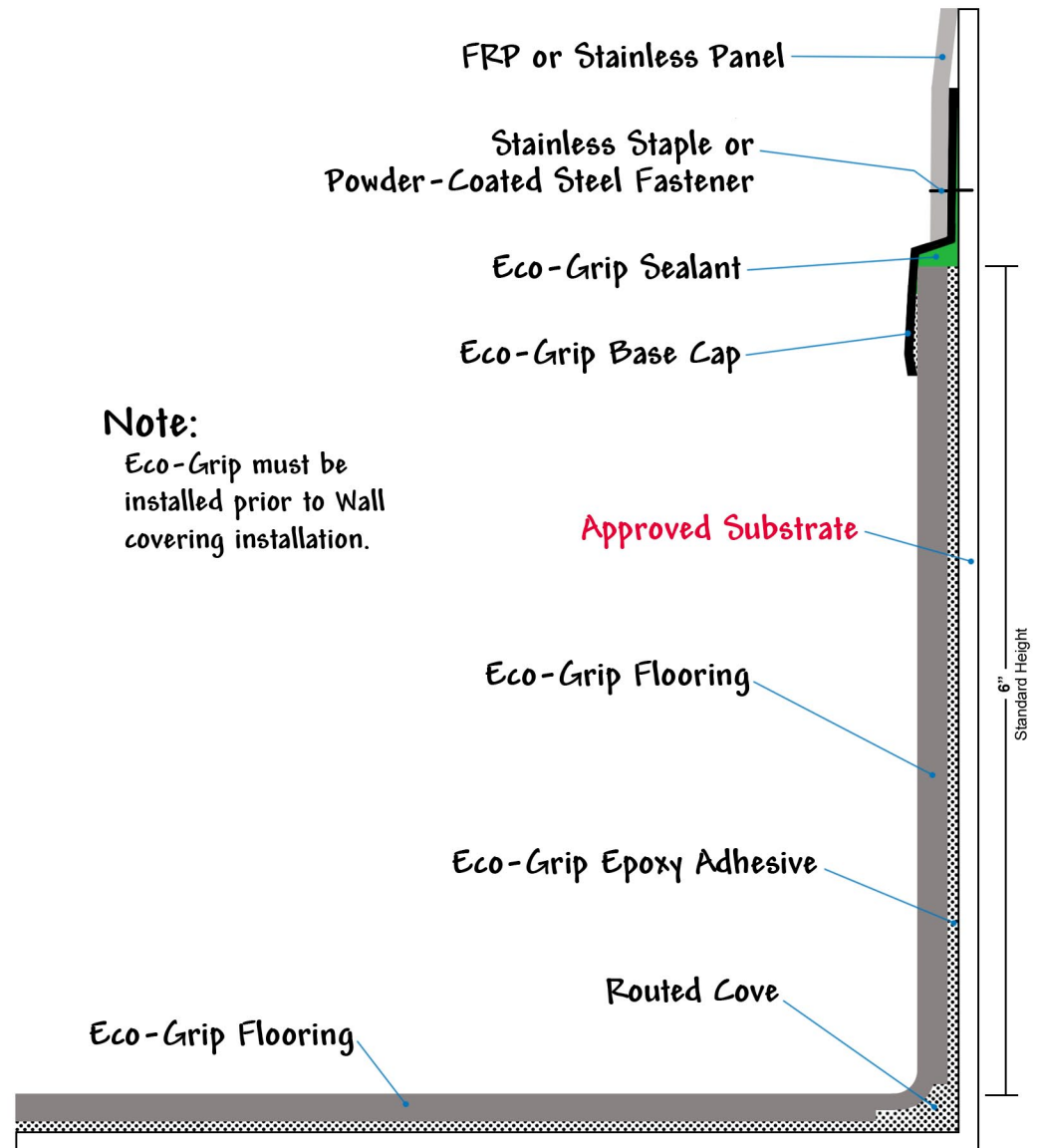
Premium Upgrade Detail:



Aluminum or Stainless Steel base cap.

Note:

Eco-Grip must be installed prior to Wall covering installation.



All materials provided by third party are shown in **red type**.

**BASE CAP DETAIL B
ROUTED COVE DETAIL**

Allied Industries International, Inc.

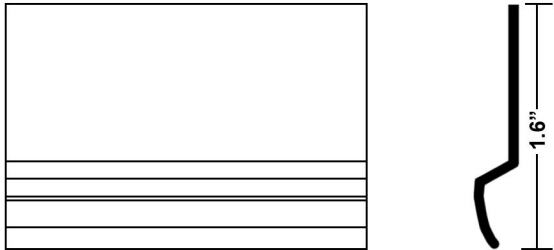
DATE	REVISION	BY	DATE: 1-14-20
1-14-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-001B

Standard Detail:



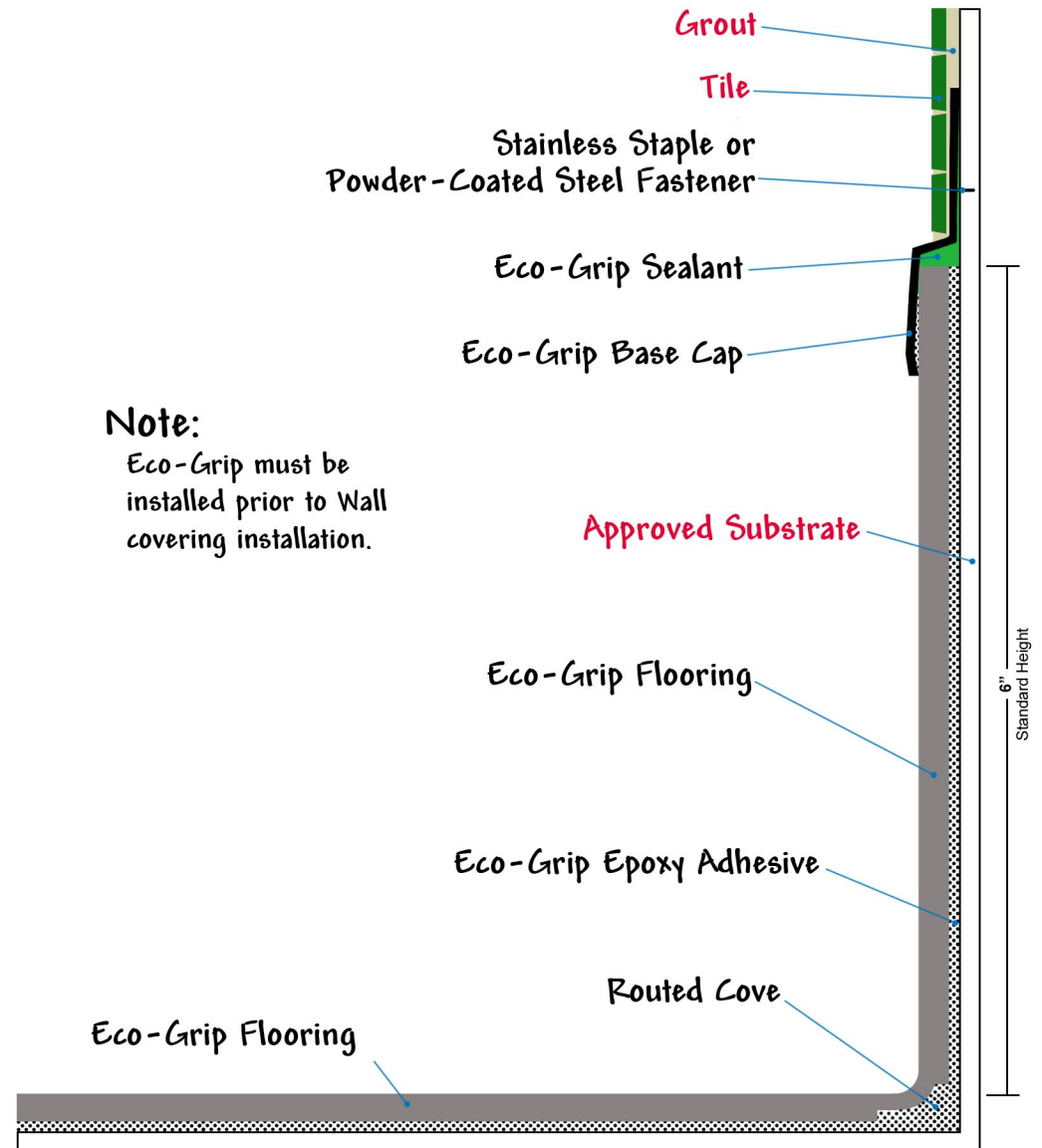
High impact poly vinyl base cap color matched to Eco-Grip Floor.

Premium Upgrade Detail:



Aluminum or Stainless Steel base cap.

All materials provided by third party are shown in **red type**.



Note:

Eco-Grip must be installed prior to Wall covering installation.

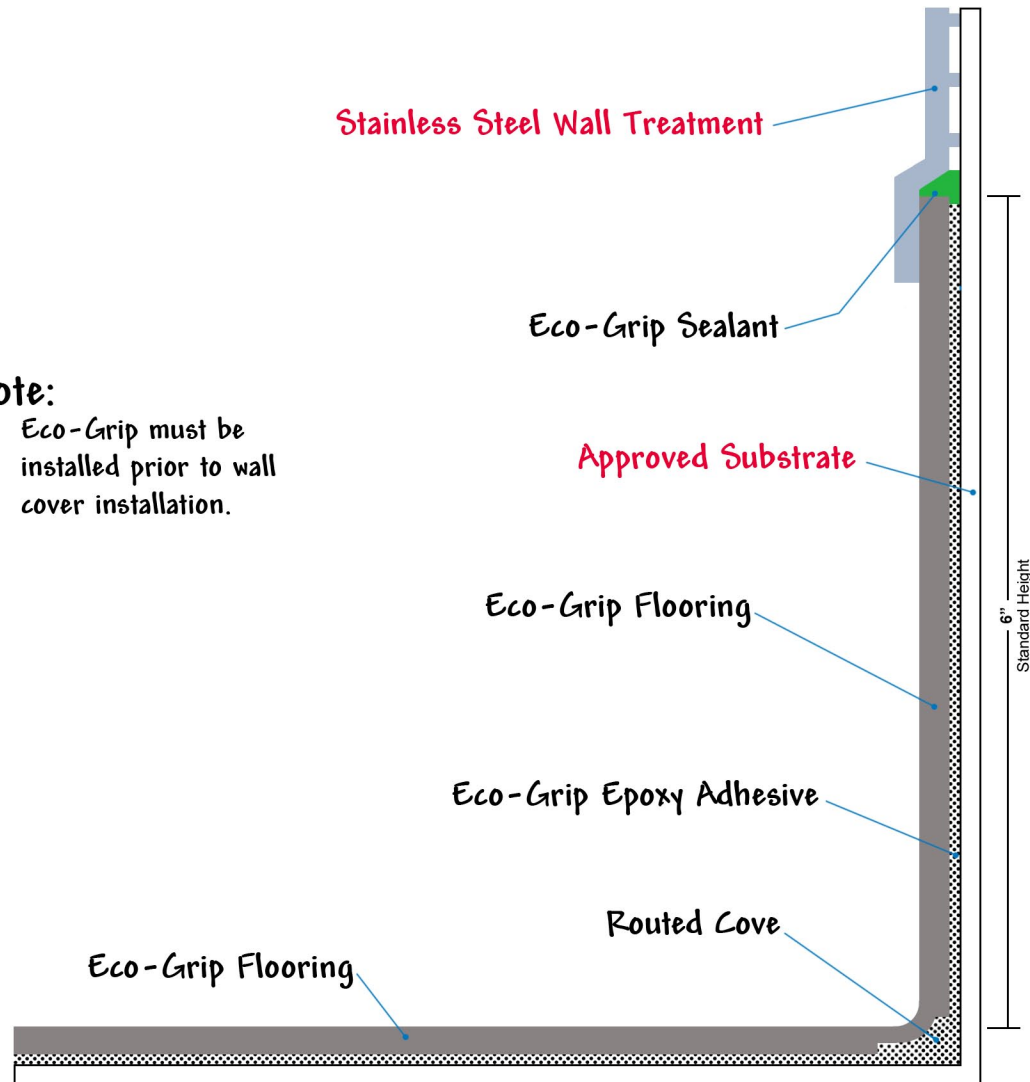
**BASE CAP DETAIL C
ROUTED COVE DETAIL**

Allied Industries International, Inc.

DATE	REVISION	BY	DATE: 1-14-20
1-14-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-001C

Note:

Eco-Grip must be installed prior to wall cover installation.



All materials provided by third party are shown in **red type**.

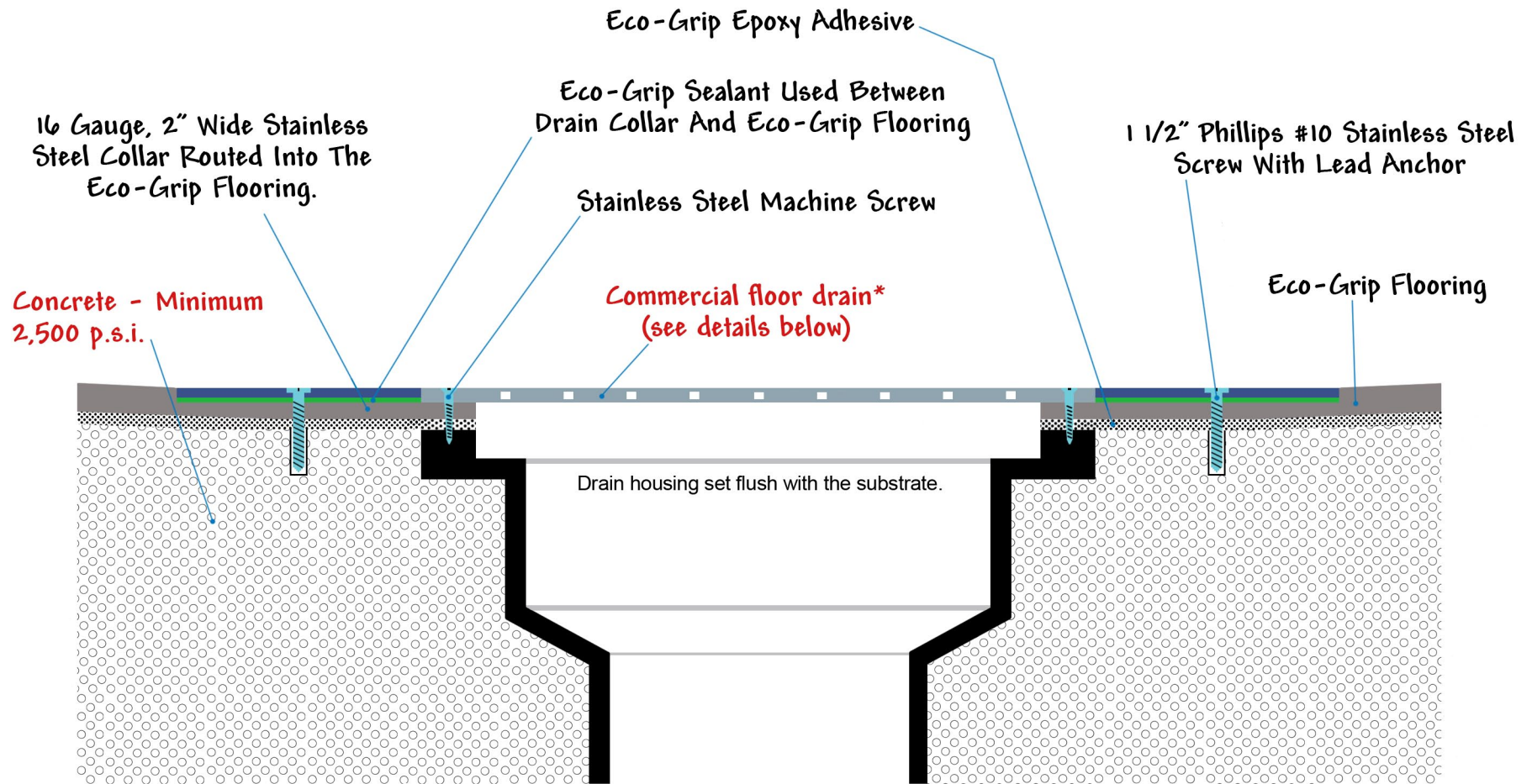


1-800-767-5754

**BASE CAP DETAIL D
ROUTED COVE DETAIL**

Allied Industries International, Inc.

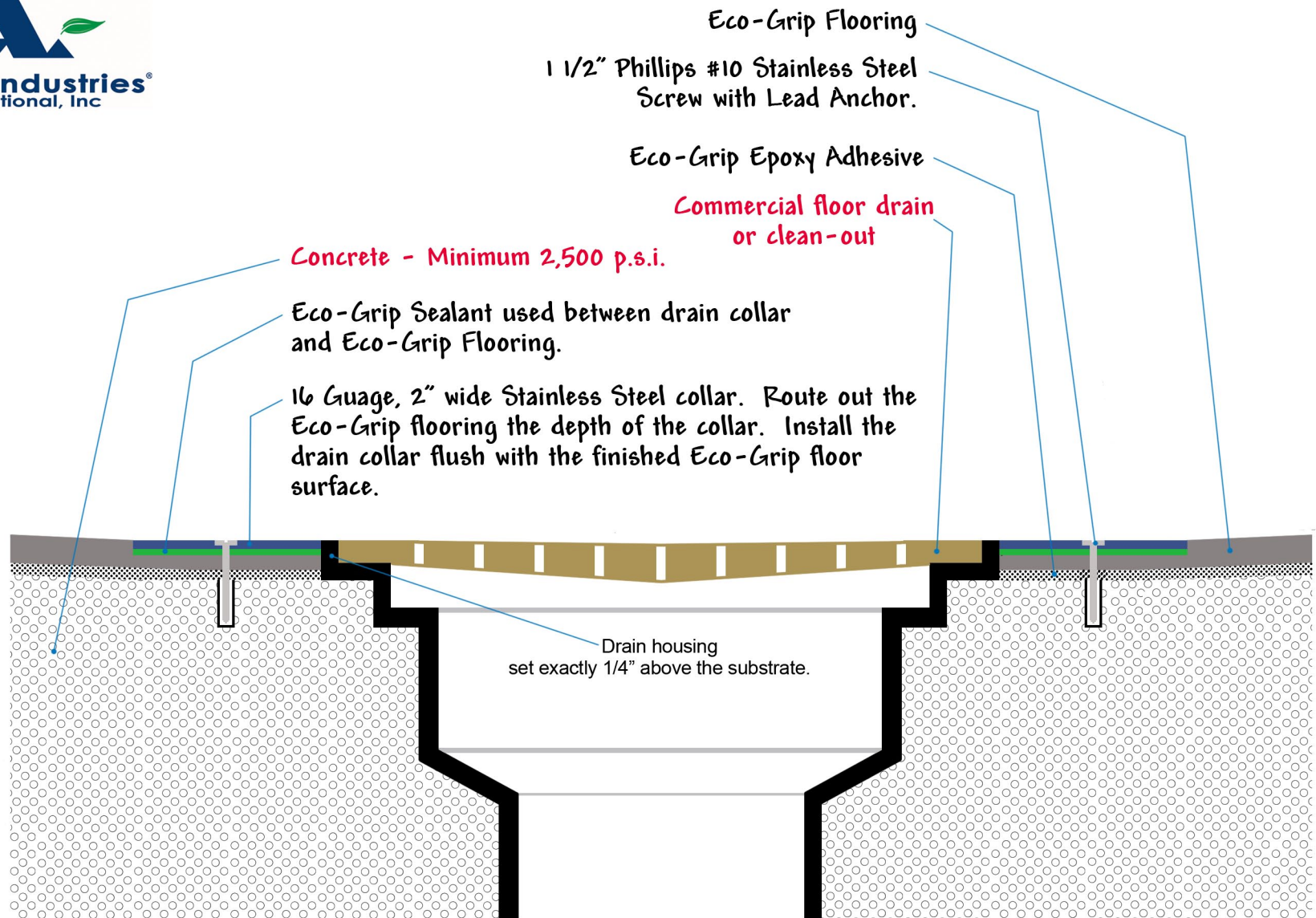
DATE	REVISION	BY	DATE: 1-22-20
1-22-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-003



*Commercial floor drain with strainer lid which is less than or equal to 1/8" thick and is mechanically fastened to the drain housing.

All materials provided by third party are shown in **red type**.

FLOOR DRAIN FLUSH WITH SUBSTRATE STANDARD DETAIL			
Allied Industries International, Inc.			
DATE	REVISION	BY	DATE: 1-25-20
1-25-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-004



All materials provided by third party are shown in red type.

STAINLESS COLLAR STANDARD FLOOR DRAIN DETAIL			
Allied Industries International, Inc.			
DATE	REVISION	BY	DATE: 1-25-20
1-25-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-004B



Two Eco-Grip Flooring sheets
butt together



Two Eco-Grip Flooring sheets with
routed V-Groove 4.5mm wide at top



SpeedFlex color matched liquid weld

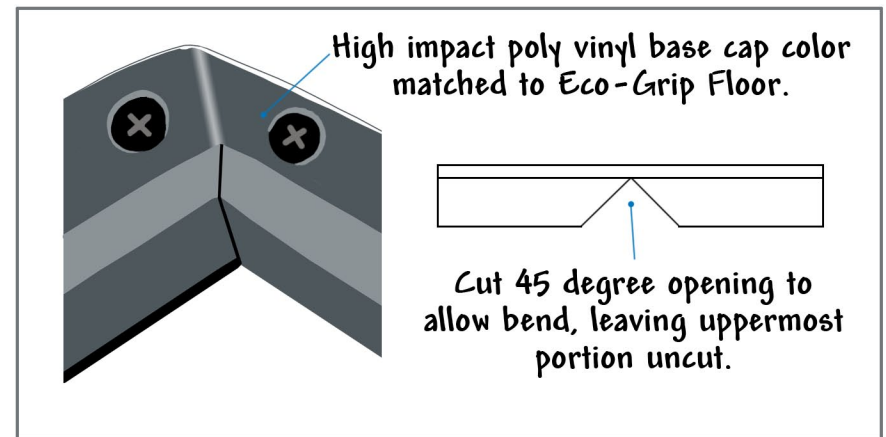
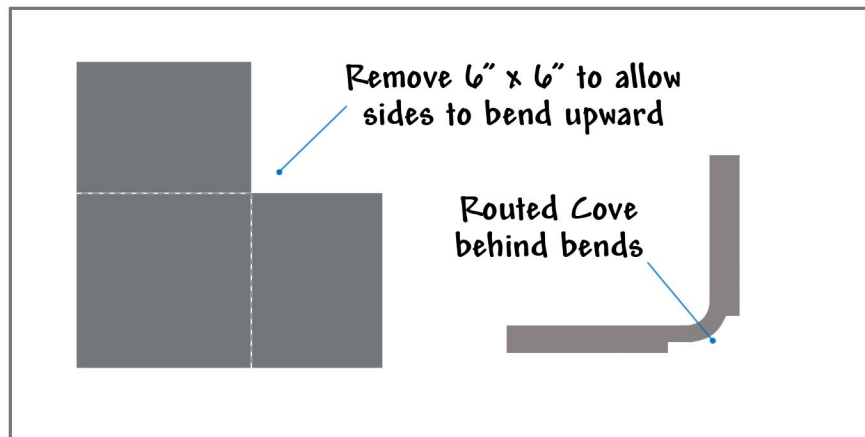
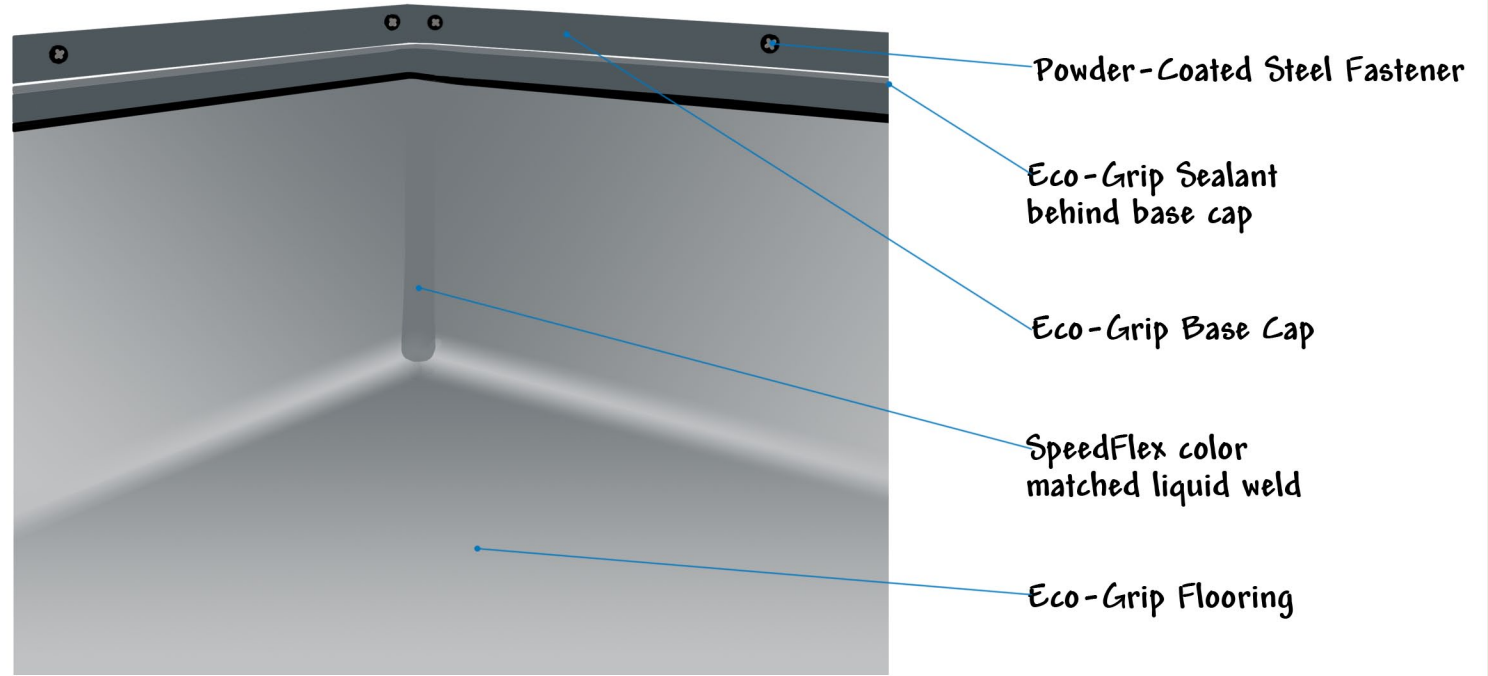


Eco-Grip Sheet with completed
welded seam

**SPEEDFLEX LIQUID WELD
SEAM DETAIL**

Allied Industries International, Inc.

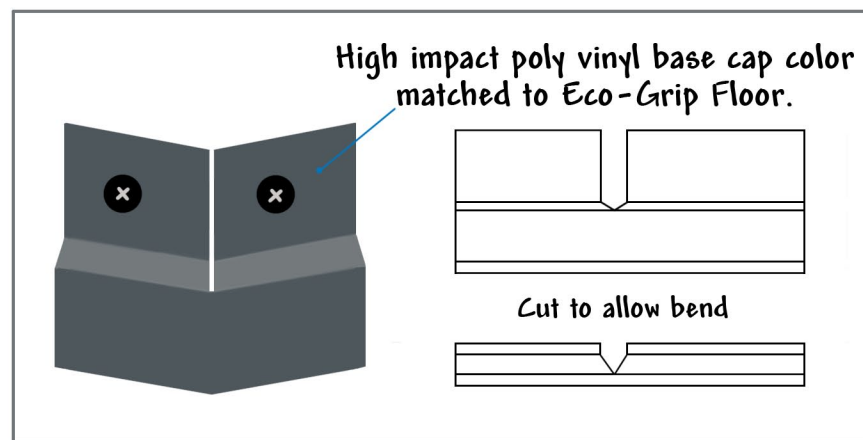
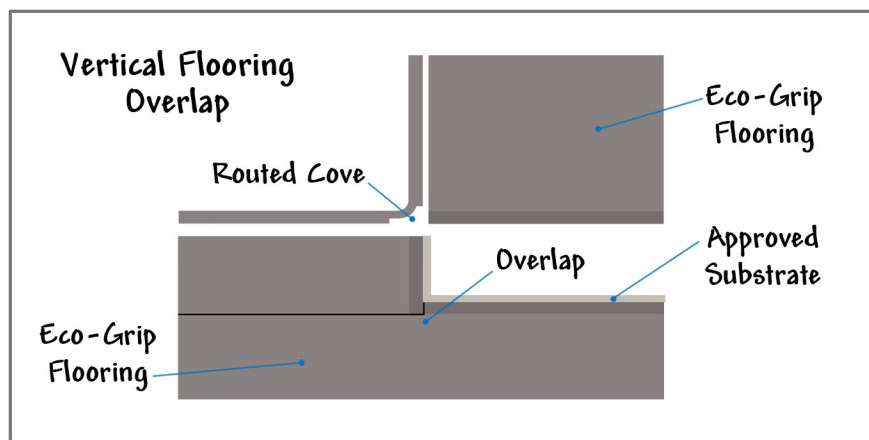
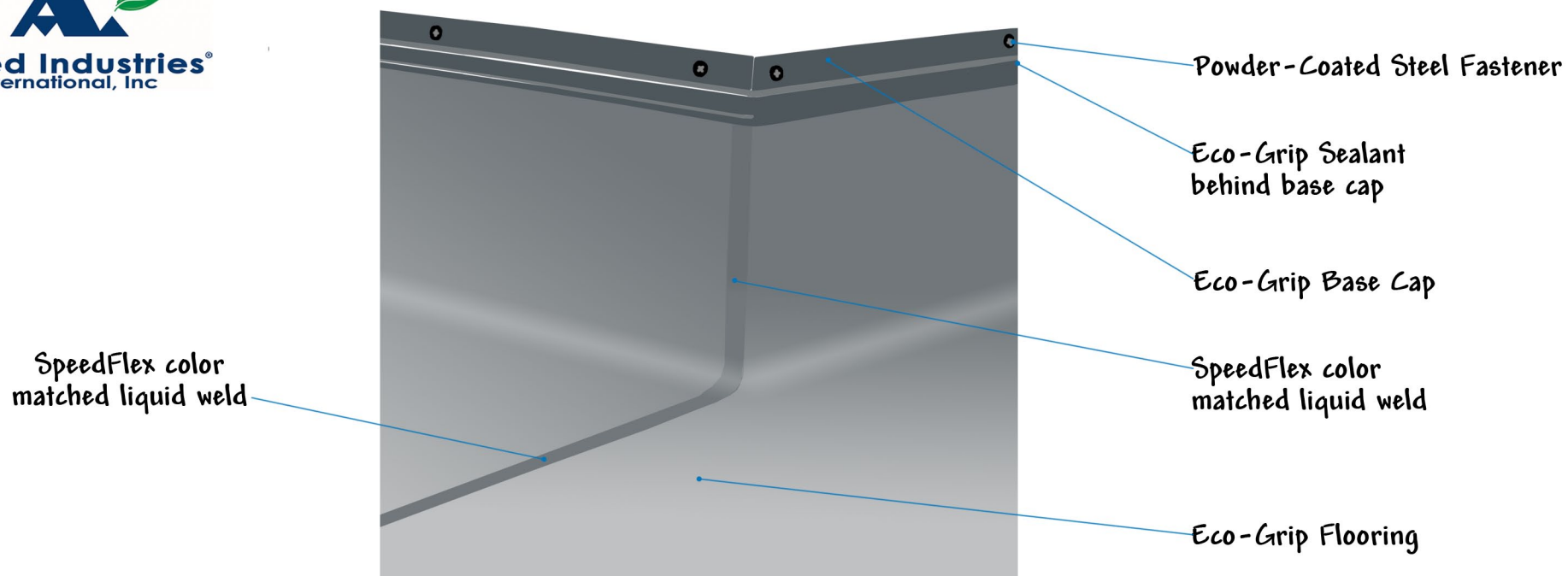
DATE	REVISION	BY	DATE: 1-1-20
1-1-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-006



INSIDE CORNER DETAIL

Allied Industries International, Inc.

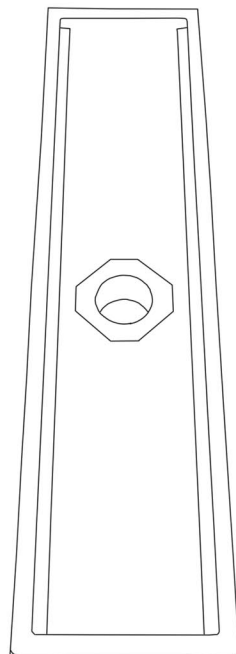
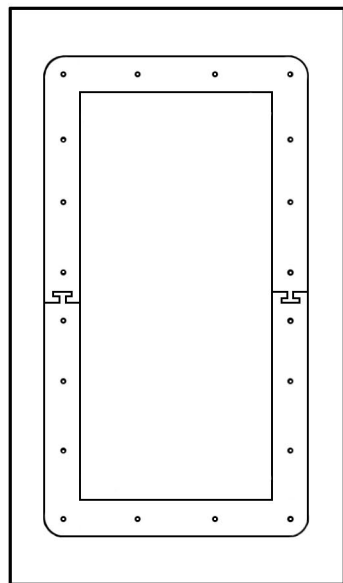
DATE	REVISION	BY	DATE: 1-15-20
1-15-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-007



OUTSIDE CORNER DETAIL

Allied Industries International, Inc.

DATE	REVISION	BY	DATE: 1-22-20
1-22-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-008



Eco-Grip Epoxy
Adhesive

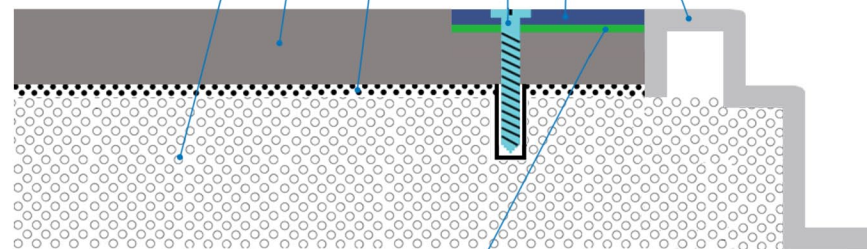
Eco-Grip Flooring

Concrete -
Minimum 2,500 p.s.i.

1 1/2" Phillips #10
Stainless Steel Screw
with Lead Anchor.

16 Gauge, Stainless
Steel flange.

Edge Commercial
Trench floor drain 1/4"
above the substrate



Eco-Grip Sealant used between
flange and Eco-Grip Flooring.

Route out the Eco-Grip flooring the depth of the
flange. Install the flange flush with the finished
Eco-Grip floor surface.

All materials provided by third
party are shown in **red type**.

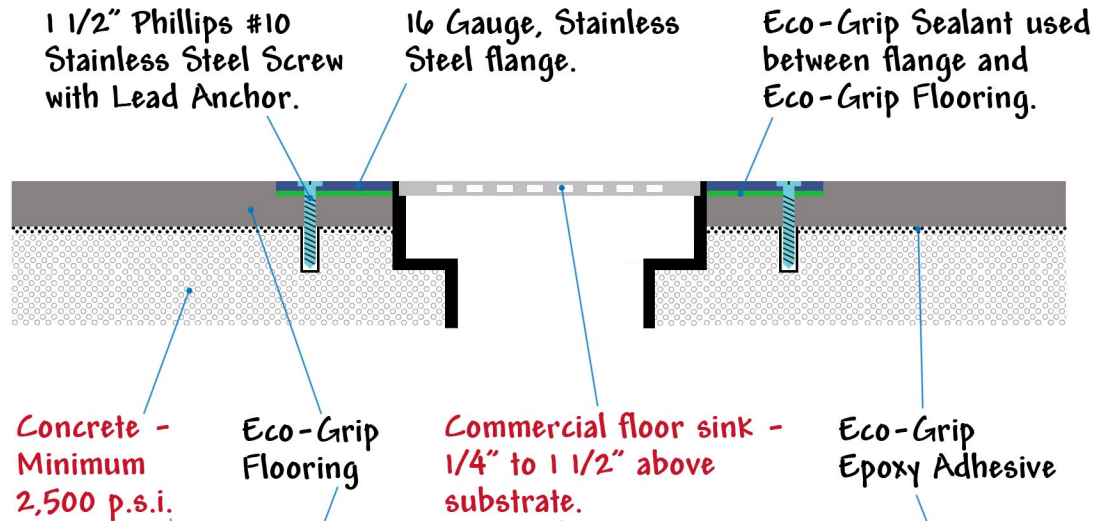
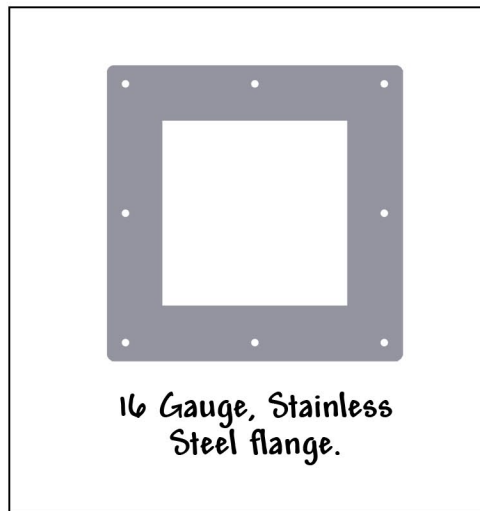


1-800-767-5754

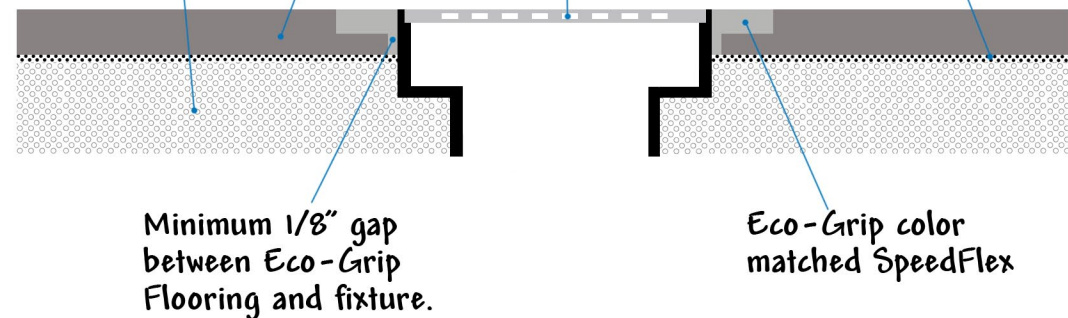
STAINLESS FLANGE TRENCH DRAIN DETAIL			
Allied Industries International, Inc.			
DATE	REVISION	BY	DATE: 1-25-20
1-25-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-010

Standard Stainless Steel Flange Detail

Route out the Eco-Grip flooring the depth of the flange. Install the flange flush with the finished Eco-Grip floor surface.



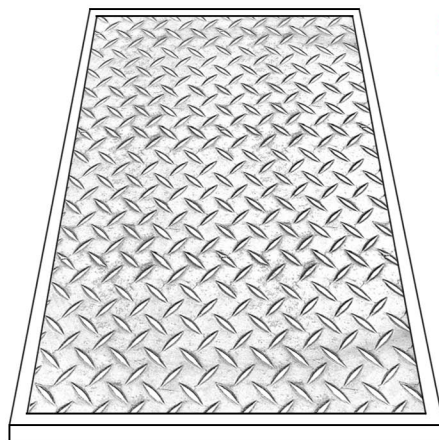
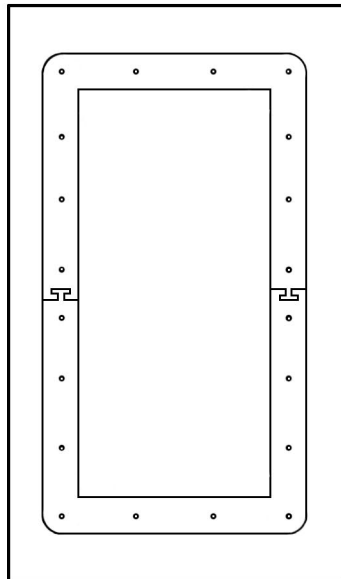
Optional SpeedFlex Collar Detail



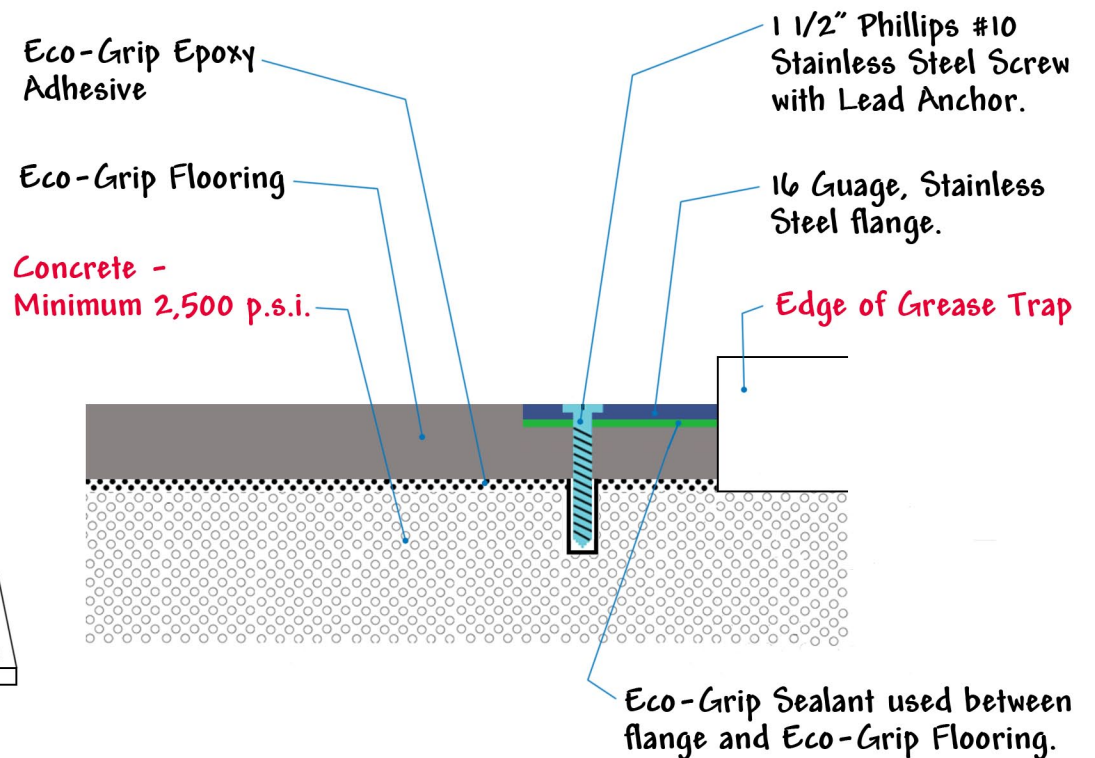
Note: Floor sink detail chosen by installer for installation will depend on floor sink height and existing conditions.

All materials provided by third party are shown in **red type**.

STANDARD FLOOR SINK DETAIL			
OPTIONAL FLOOR SINK DETAIL			
Allied Industries International, Inc.			
DATE	REVISION	BY	DATE: 1-25-20
1-25-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-012



Grease Trap



Route out the Eco-Grip flooring the depth of the flange. Install the flange flush with the finished Eco-Grip floor surface.

All materials provided by third party are shown in **red type**.

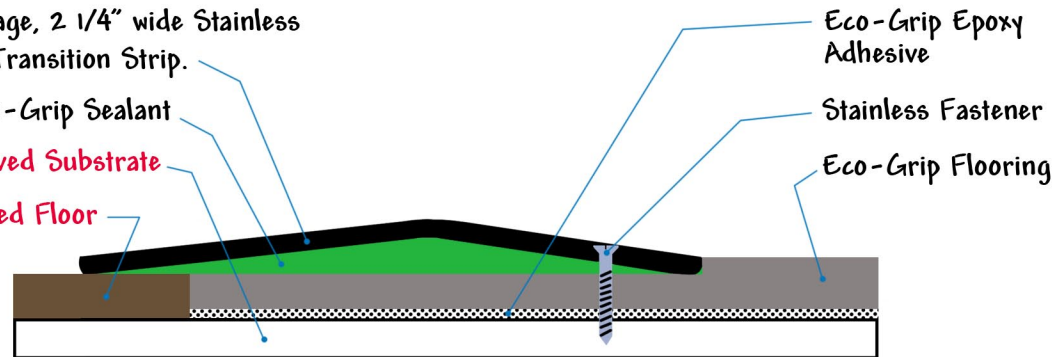
STAINLESS FLANGE GREASE TRAP DETAIL			
Allied Industries International, Inc.			
DATE 1-25-20	REVISION ALL NEW	BY MC	DATE: 1-25-20 DRAWN BY: MC
			SCALE: NONE
			FS-014

16 Gauge, 2 1/4" wide Stainless
Steel Transition Strip.

Eco-Grip Sealant

Approved Substrate

Finished Floor



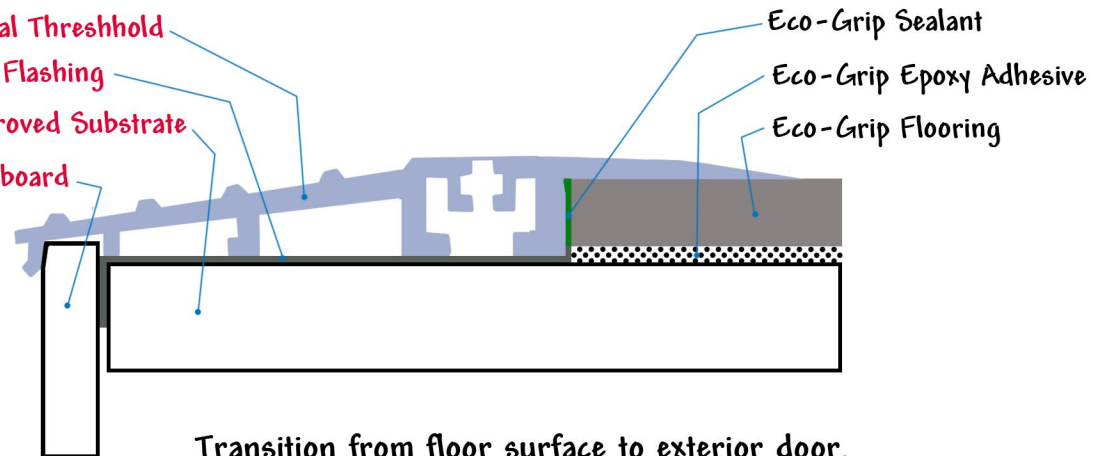
Transition from floor surface to floor surface.

Metal Threshold

Pan Flashing

Approved Substrate

Kickboard



Transition from floor surface to exterior door.

All materials provided by third
party are shown in **red type**.

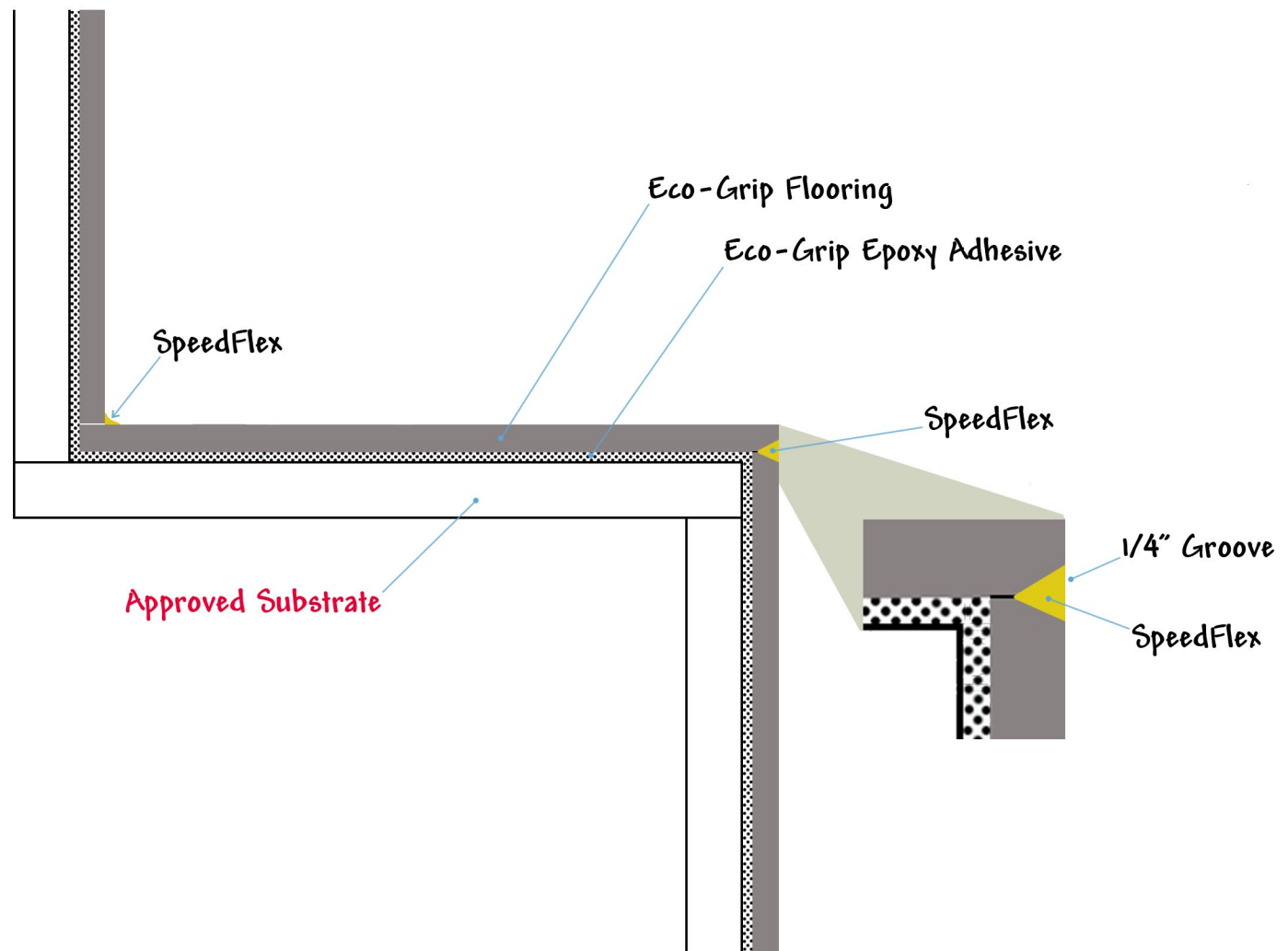


1-800-767-5754

TERMINATION POINT DETAIL

Allied Industries International, Inc.

DATE	REVISION	BY	DATE: 1-23-20
1-23-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-015



All materials provided by third party are shown in **red type**.

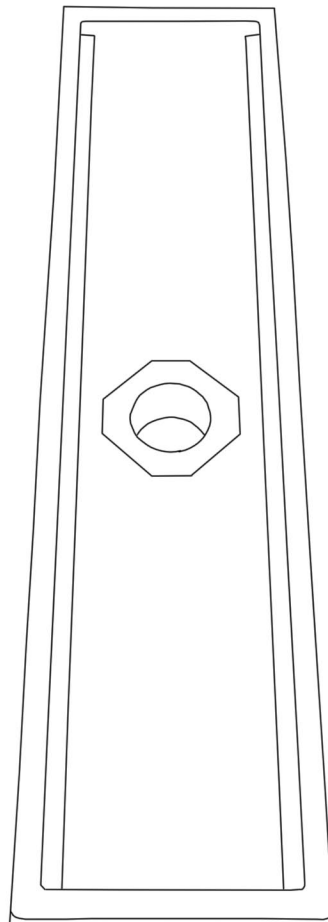


1-800-767-5754

STAIR STEP DETAIL

Allied Industries International, Inc.

DATE	REVISION	BY	DATE: 1-25-20
1-25-20	ALL NEW	MC	DRAWN BY: MC
		MC	SCALE: NONE
			FS-017



Eco-Grip Epoxy
Adhesive

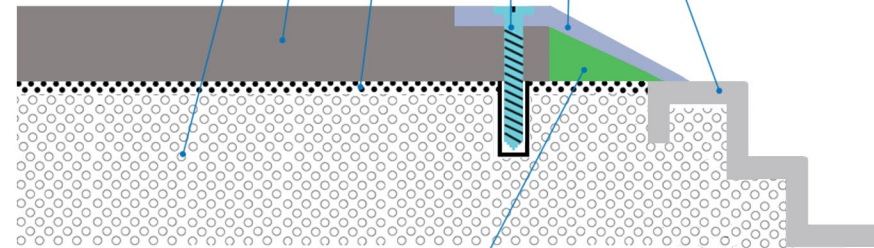
Eco-Grip Flooring

Concrete -
Minimum 2,500 p.s.i.

1 1/2" Phillips #10
Stainless Steel Screw
with Lead Anchor.

16 Gauge, Stainless
Steel threshold

Commercial Trench
floor drain at or below
the substrate



Eco-Grip Sealant.

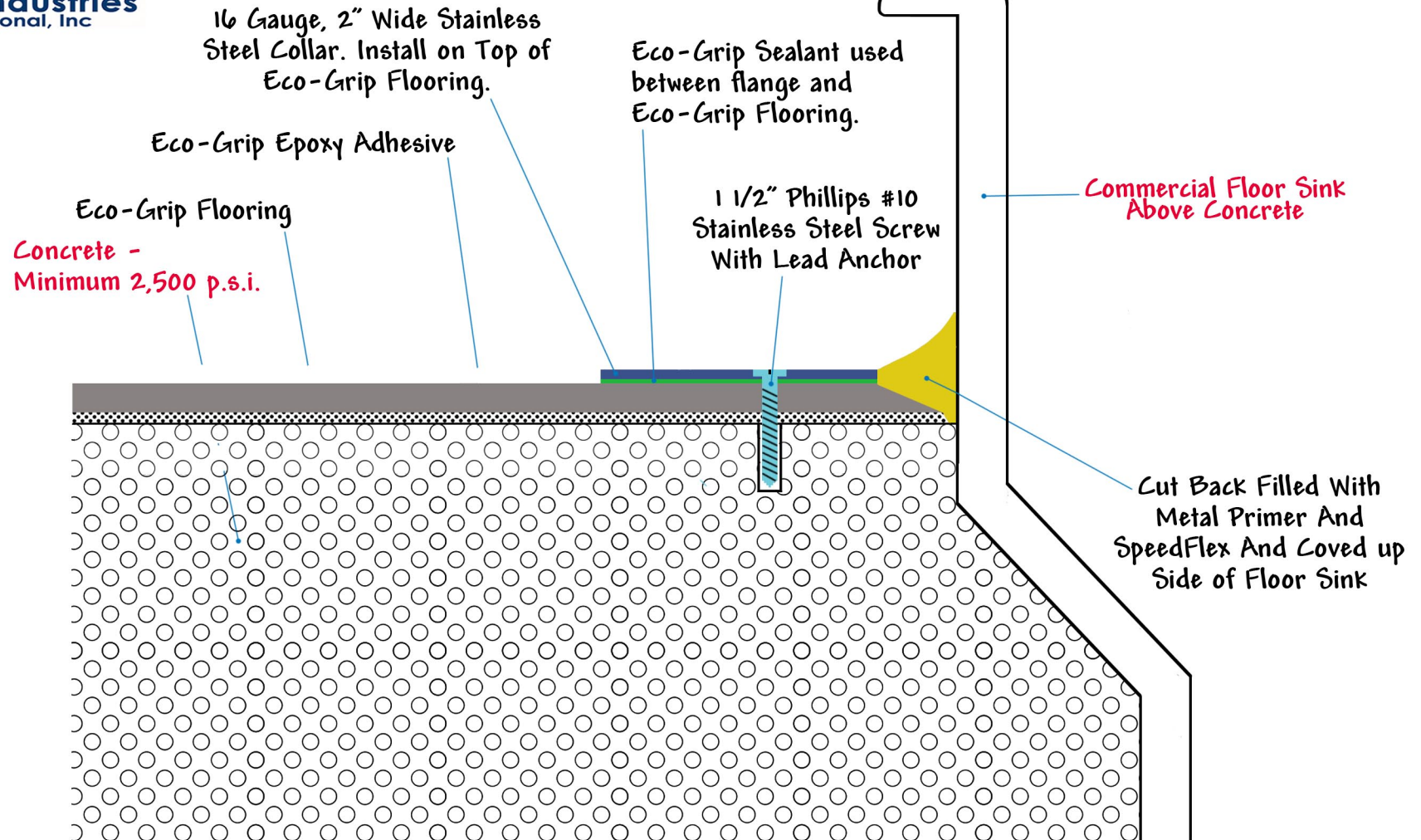
Route out the Eco-Grip flooring the depth of the threshold. Install the threshold flush with the finished Eco-Grip floor surface, angled down to the trench drain

All materials provided by third
party are shown in **red type**.



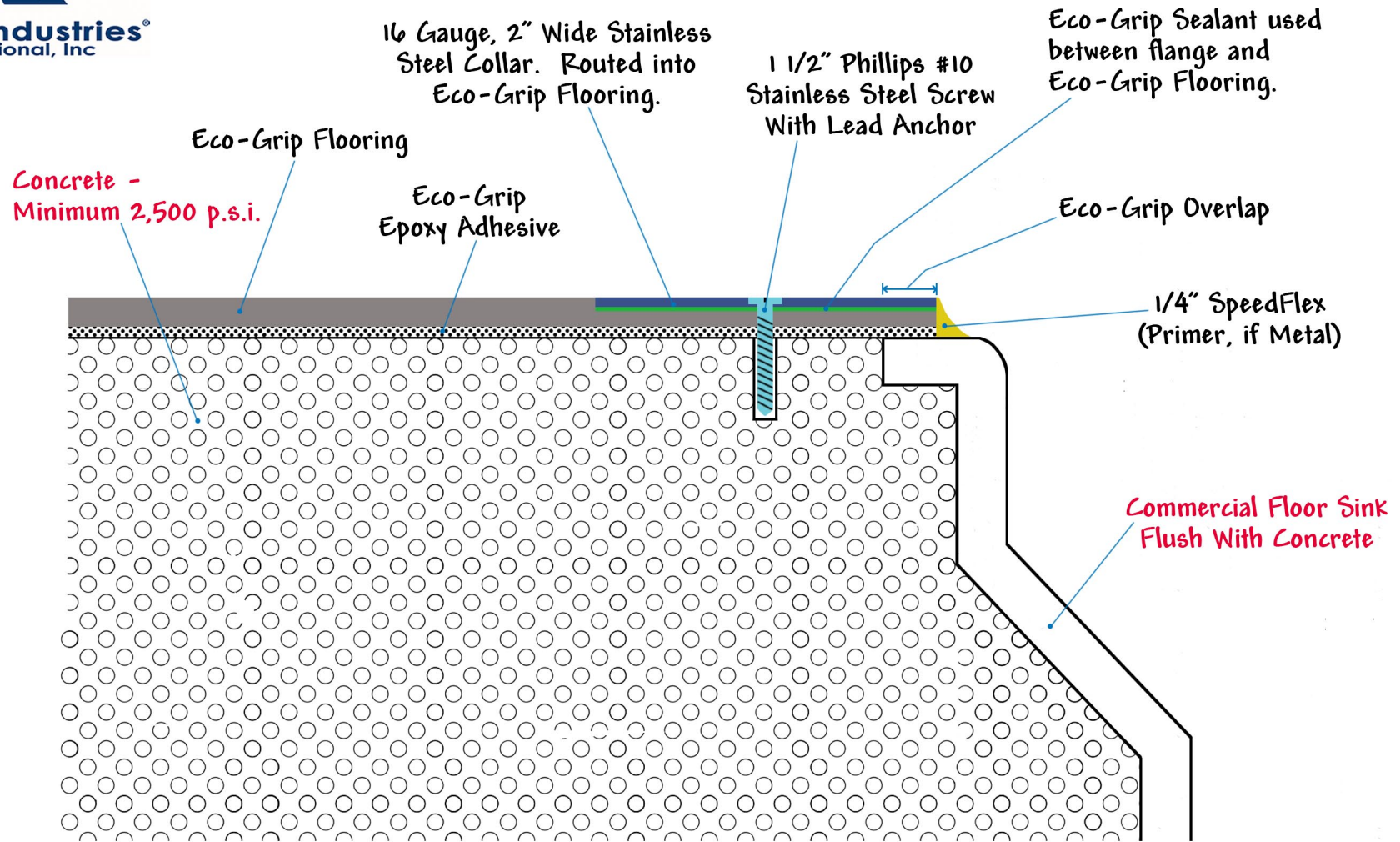
1-800-767-5754

TRENCH DRAIN / GREASE TRAP DETAIL			
AT OR BELOW SUBSTRATE			
Allied Industries International, Inc.			
DATE	REVISION	BY	DATE: 1-22-20
1-22-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-018



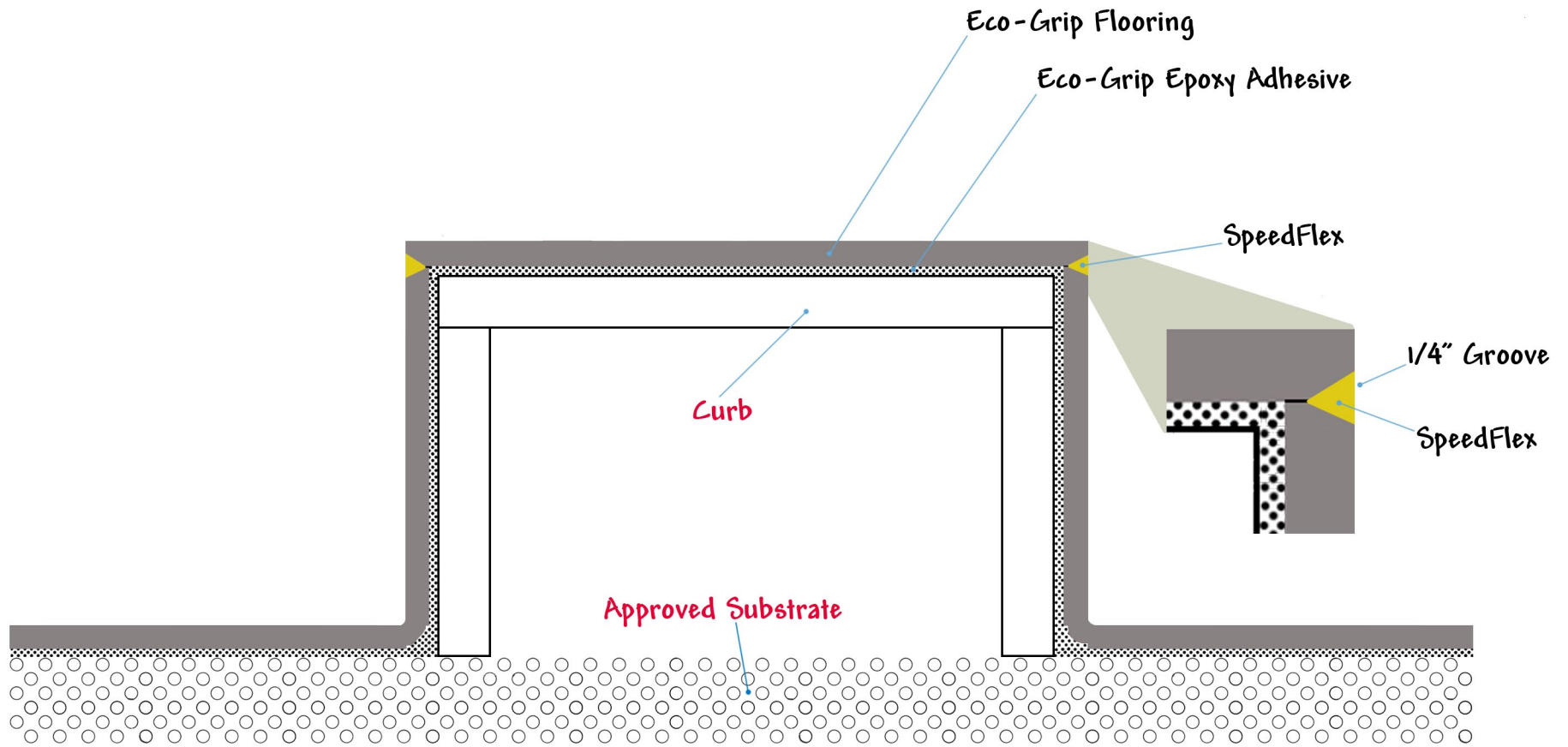
All materials provided by third party are shown in **red type**.

FLOOR SINK DETAIL >1/4" ABOVE FLOOR LEVEL Allied Industries International, Inc.			
DATE 1-30-20	REVISION ALL NEW	BY MC	DATE: 1-30-20 DRAWN BY: MC
			SCALE: NONE
			FS-019



All materials provided by third party are shown in **red type**.

FLOOR SINK DETAIL (FLUSH WITH CONCRETE) Allied Industries International, Inc.			
DATE	REVISION	BY	DATE: 1-25-20
1-25-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-020



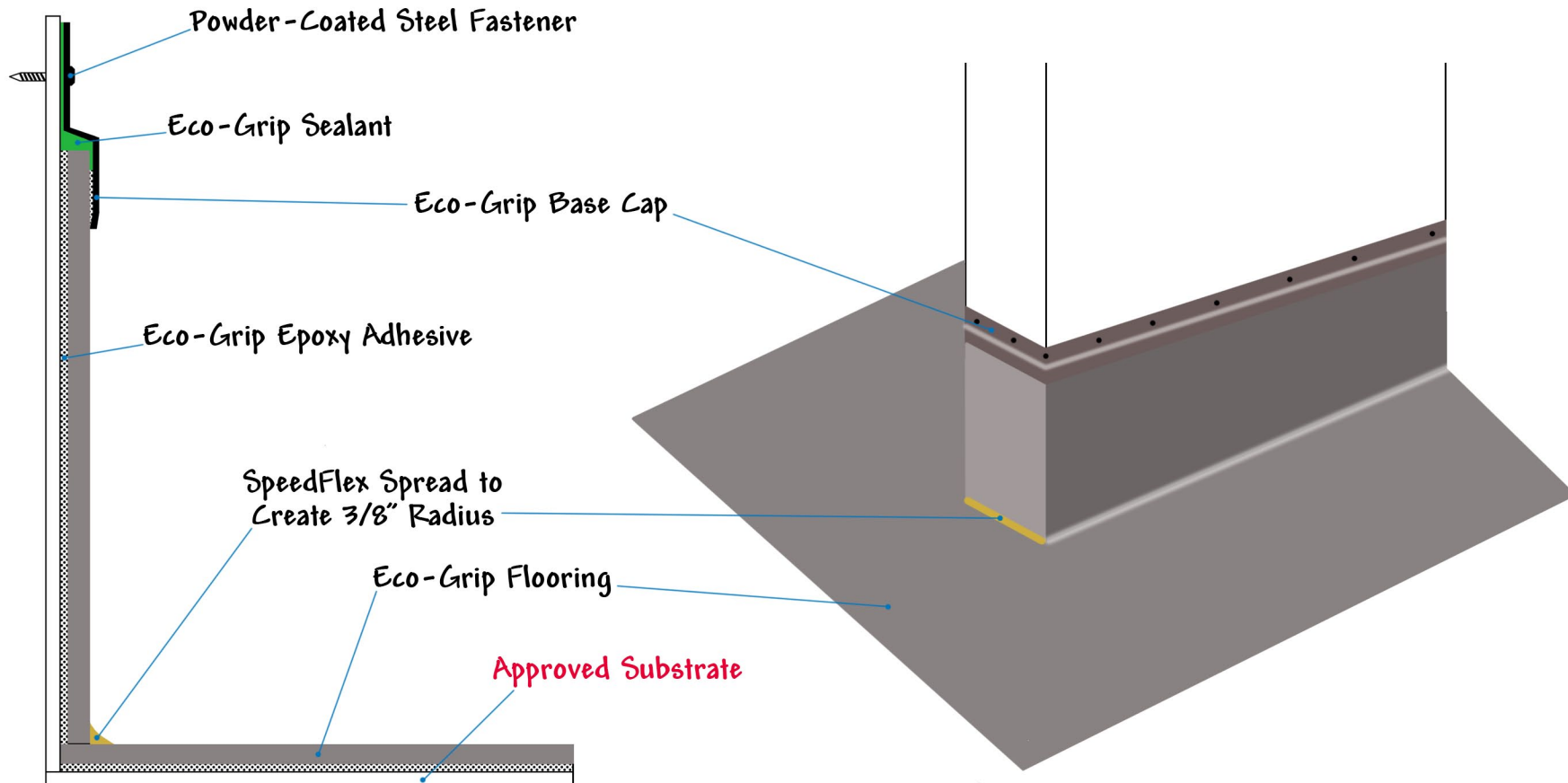
All materials provided by third party are shown in **red type**.

CURB DETAIL

Allied Industries International, Inc.

DATE	REVISION	BY	DATE: 1/23/20
1-23-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-021

* Used at installer's discretion to make Eco-Grip base along curved or angled walls, along wall end caps, or where strategically necessary to maintain sheet layout or accommodate intricate cuts. Flat base is not the primary base detail for Eco-Grip floors and should not replace the integral base detail for the majority of applications.



All materials provided by third party are shown in **red type**.



1-800-767-5754

FLAT BASE DETAIL

Allied Industries International, Inc.

DATE	REVISION	BY	DATE: 1/1/20
1/1/20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-022

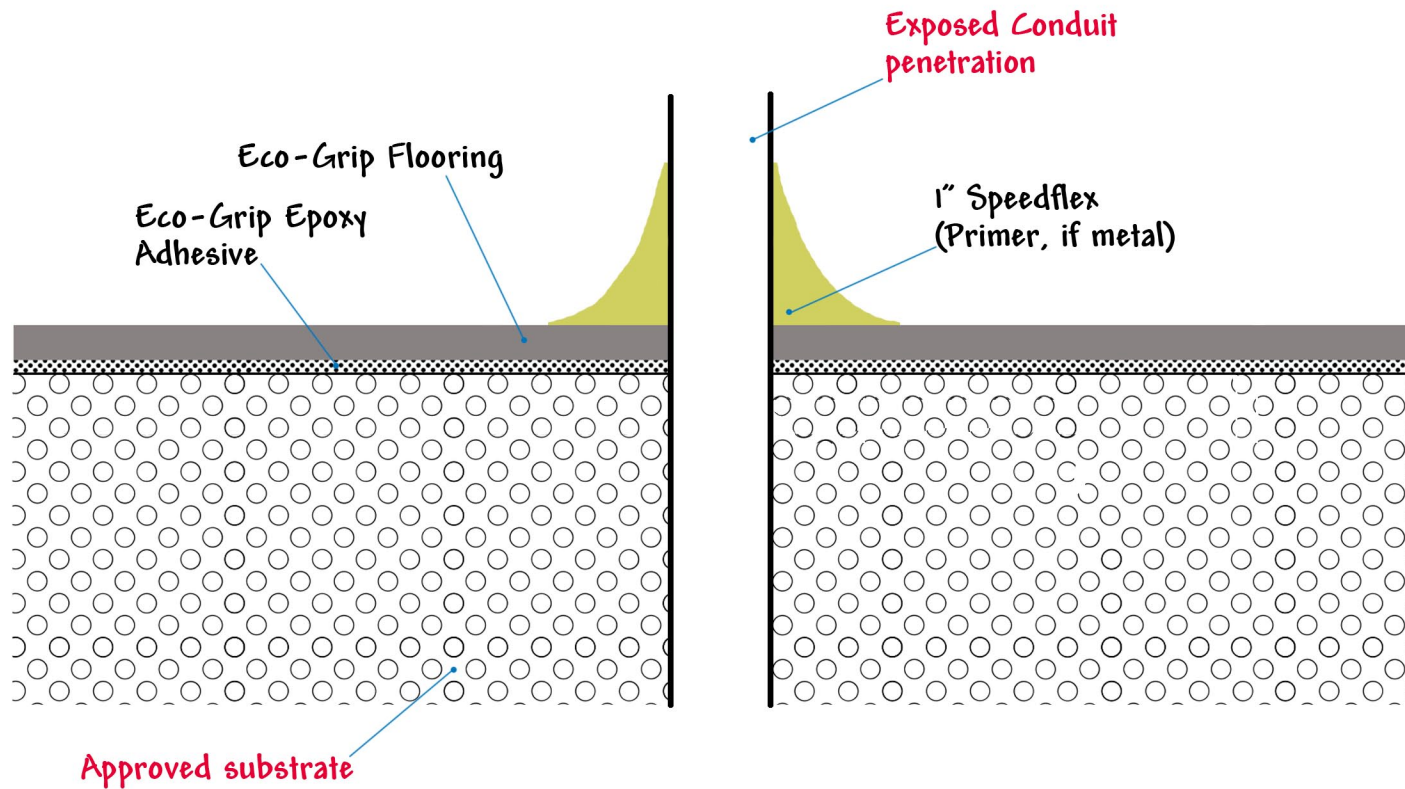
Eco-Grip flooring sheets should always be laid in a staggered pattern, with the stagger point occurring approximately 1/3 of the way into the sheet.



SHEET LAYOUT DETAIL

Allied Industries International, Inc.

DATE	REVISION	BY	DATE: 1-15-20
1-15-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-023



All materials provided by third party are shown in **red type**.

FLOORING PENETRATION DETAIL

Allied Industries International, Inc.

DATE	REVISION	BY	DATE: 1-25-20
1-25-20	ALL NEW	MC	DRAWN BY: MC
			SCALE: NONE
			FS-024