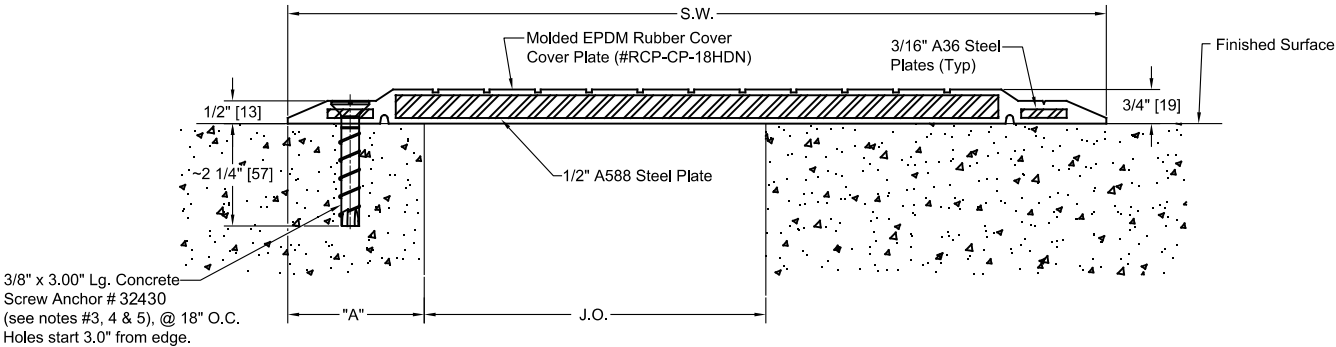


Notes:

- 1.) Please refer to the installation manual for information on splices, terminations, transitions, and additional details concerning adjacent construction.
- 2.) Maximum values shown on dimension chart are the limits for proper system performance.
- 3.) The system and all mechanical components are supplied to accommodate 5.0 foot section lengths. If required, please consult with a Nystrom representative for the types and quantities of any components needed for proper installation.
- 4) Anchor embedment length shown in details applicable for installing system directly into structural concrete. Contact a Nystrom representative when anchoring system into conditions where topping slabs or other non-structural support conditions occur at system interface for suggested adjustment to embedment length.
- 5). Edge distance shown in details in conformance to fastener recommendations. Contact a Nystrom representative for project specific conditions where potential interference may occur with concrete reinforcing steel, post tensioning details, or other conditions where adjustment to edge distance is desired.
- 6). A EJ-RCP-1200N or larger is required for projects requiring a +/-1/2" (13mm) substrate offset, total displacement = 1.0" (25mm) - please consult with a Nystrom representative.
- 7.) A alternate Stainless Steel anchor (#32431) is available for an upcharge.




MODEL "EJ-RCP-1200N"

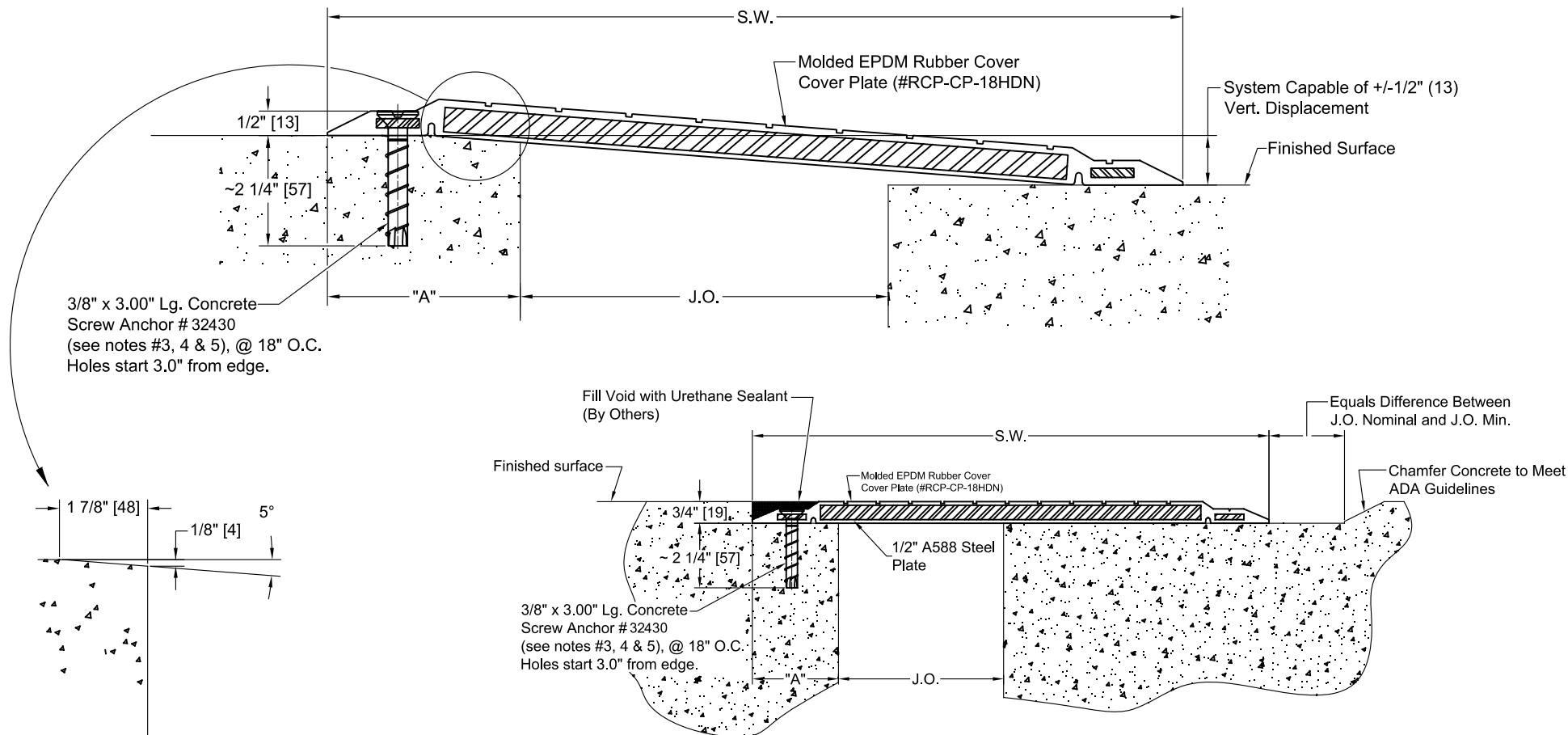
Designed For Pedestrian Foot Traffic And Slow Speed Non-Commercial Vehicular Traffic (surface mounted condition)

| Dimension Chart | | | | | | |
|-----------------|---------------------|--------------|--------------------------------------|------------------------------------|-----------|-------------|
| Model | System Width (S.W.) | Panel Length | Joint Opening @ Midrange Temperature | Vehicular Joint Opening (J.O.) Max | | Setback "A" |
| | | | | (Service) | (Seismic) | |
| EJ-RCP-1200N | 18"(457) | 5ft (1524) | 6"(152) | 12"(305) | 13" (330) | 3"(76) |

RUBBER COLOR SELECTOR

BLACK _____ GRAY _____

| | | | | | |
|--|------|----------|------|---|--------------|
| PROJECT: | | | | | |
| ARCHITECT: | | | | | |
| CONTRACTOR: | | | | | |
| QTY: | | | | | |
| PART#: | | | | EJ-RCP-1200N | |
| <div><div><div><div>9300 73rd Ave N., Minneapolis, MN 55428</div><div>800-547-2635</div><div>info@nystrom.com</div></div></div></div> | | | | TITLE: RUBBER COATED HEAVY DUTY SYSTEM SURFACE APPLICATION | |
| | NAME | DATE | SIZE | DWG. NO. | REV |
| DRAWN | JKP | 12/03/24 | A | EJ-RCP-1200N | A |
| RELEASED | | | | WEIGHT: | SHEET 1 OF 2 |




Dimension Chart

| Model | System Width (S.W.) | Panel Length | Joint Opening @ Midrange Temperature | Vehicular Joint Opening (J.O.) Max | | Setback "A" |
|--------------|---------------------|--------------|--------------------------------------|------------------------------------|-----------|-------------|
| | | | | (Service) | (Seismic) | |
| EJ-RCP-1200N | 18"(457) | 5ft (1524) | 6"(152) | 12"(305) | 13" (330) | 3"(76) |

MODEL "EJ-RCP-1200N"

Designed For Pedestrian Foot Traffic And Slow Speed Non-Commercial Vehicular Traffic (recessed condition)

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| | | | | | | |
|--|------|----------|------|---|--|--------------|
| PROJECT: | | | | | | |
| ARCHITECT: | | | | | | |
| CONTRACTOR: | | | | | | |
| QTY: | | | | | | |
| PART#: | | | | EJ-RCP-1200N | | |
|  9300 73rd Ave N., Minneapolis, MN 55428 800-547-2635 info@nystrom.com | | | | TITLE: | | |
| | | | | RUBBER COATED HEAVY DUTY SYSTEM SURFACE APPLICATION | | |
| | NAME | DATE | SIZE | DWG. NO. | | REV |
| DRAWN | JPk | 12/03/24 | A | EJ-RCP-1200N | | A |
| RELEASED | | | | WEIGHT: | | SHEET 2 OF 2 |