



Deck & Stair Rail Connectors



DRC
Deck Rail
Connector *for*
standard 2x4 rail



SRC
Stair Rail
Connector *for*
standard 2x4 rail

SDRC CONNECTORS

- Material is moulded PCV plastic
- Use 2 - #10 x 2 1/4" long stainless steel screws for initial bracket to rail connection
- Use 4 - #10 x 2 1/4" long stainless steel screws angled for bracket to rail to post connection.

POST & RAILS

- Supplied by others

NOTES:

The DRC & SRC connectors meet load requirements of 4.1.5.14.1.(b) and (c) and table 9.8.8.2 of the 2012 Ontario Building Code when maximum spans between posts are 6 ft (or less when limited by Code requirements in Guideline SB-7. For details of acceptable railing systems under the 2012 Ontario Building Code, refer to the requirements of the Supplementary Guideline SB-7 of the Code).

The SRAR stair rail picket adapter connectors meet the load requirements of section 4.1.5.14 (2) and table 9.8.8.2 of the 2012 Ontario Building Code for individual elements within a guard and may be installed in a railing system where post and rails meet the Code requirements to provide a guard rail or stair rail system.



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770-240105-21

SRAR
Stair Rail
Adapter
Connectors

- Material is moulded PVC plastic



Reviewed for Nuvo Iron components only
(Stamp valid for the current dated year and may not be copied without authorization from Design, Construction & Inspection)

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