NATIONAL BUILDING CODE OF CANADA **QUICK REFERENCE CHART**

| | VINYL SIE | DING | INSULATED VINYL SIDING | POLYPROPYLENE SIDING |
|--|---|---|--|--|
| NATIONAL BUILDING CODE OF CANADA (NBCC) | PRODUCT REQUIREMENTS Products must be certified and labeled to show they conform to their established ASTM standard. | | | |
| | ASTM D3679 | | ASTM D7793 | ASTM D7254 |
| | INSTALLATION REQUIREMENTS NBCC 9.27 provides prescriptive and performance installation requirements. | | | |
| | Flame spread rating when required by code. | | Flame spread rating when required by code. | Flame spread rating when required by code. |
| | Fasteners shall be installed in the center of the nail slot. | | | |
| | Fasteners must be installed into a nail-holding base 32 mm (into framing). | | | |
| | Requires nails to be a minimum of 38 mm long and spaced no more than 400 mm apart. | | | |
| | VINYL SOFFIT USE | Vinyl soffit shall be manufactured in accordance with ASTM D4477. Requires vinyl siding, insulated vinyl siding and soffit to have flame spread rating when required by the code. | | |



QUICK ACCESS TO CODE PLAN REVIEW RESOURCES

Stay compliant by following the building code guidelines. Use resources in this guide, the VSI Installation Manual and other code resources to simplify the inspection process for exterior polymeric cladding products.

You can refer to the following websites for more information:

www.iccsafe.org

https://nrc.canada.ca/en/certificationsevaluations-standards/codes-canada

www.floridabuilding.org