



TERRAGROOVE 300



TERRALAP 200

QUOTE FROM DRAWINGS

What to send for an accurate quote

Terrashield roll-forms steel siding and roofing panels and brake-forms standard and custom trim. Email the plans, takeoff or a clear dimensioned sketch for pricing.

SEND WITH YOUR REQUEST

- Project address or postal code
Elevations, takeoff or dimensions
Profile, colour and gauge
Required lengths and quantities
Pickup or delivery preference

WE WILL CONFIRM

- Usable coverage and orientation
Standard or custom trim
Material availability
Production lead time
Pickup or delivery terms

PRODUCTION OPTIONS

PVDF solid and wood-look finishes | Finished lengths confirmed with each quote
Standard trim or project-specific bends | Material and lead time confirmed with quote



PROJECT INQUIRIES

info@terrashield.ca

(604) 200-1807

terrashield.ca

WORKSHOP + PICKUP

Unit 130, 11920 Forge Place
Richmond, BC V7A 4X9

Scan to browse profiles and product details.



VIEW PRODUCTS



TERRAGROOVE 300 | HIGH-RISE CLADDING APPLICATION



2026 PRODUCT GUIDE

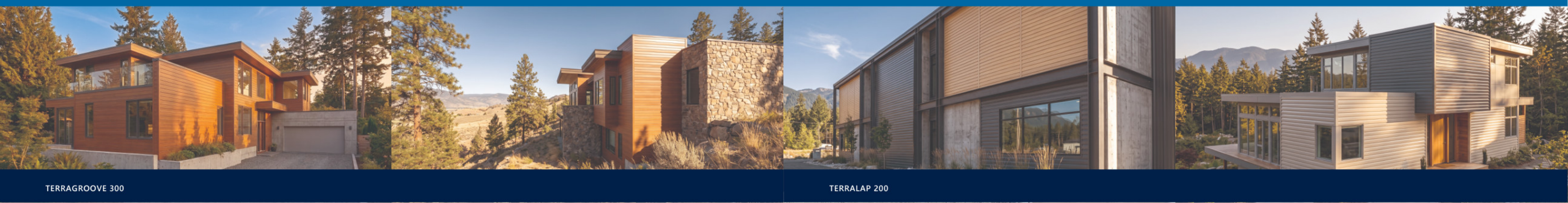
STEEL SIDING, ROOFING & TRIM

Four current panel profiles, two future profiles and six standard finishing profiles.

SIDING | ROOFING | FLASHINGS | CUSTOM FORMING

terrashield.ca

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TERRAGROOVE 300

TERRALAP 200

SIDING + ROOFING

Roll-formed panel profiles

26 ga is current stock. Other listed gauges are supplied by project order.



TS-S300-VG

TerraGroove 300

V-groove steel siding

Walls, facades, feature areas

COVERAGE

122.8 / 142.8 mm

DEPTH	GAUGE
10.6 mm	24 / 26 ga



TS-S100-LG

TerraLog 100

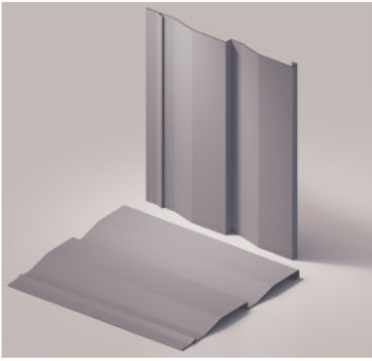
Round concealed-fastener profile

Future profile; not yet available

COVERAGE

354.17 mm

DEPTH	GAUGE
31 mm	24 / 26 ga



TS-S200-LP

TerraLap 200

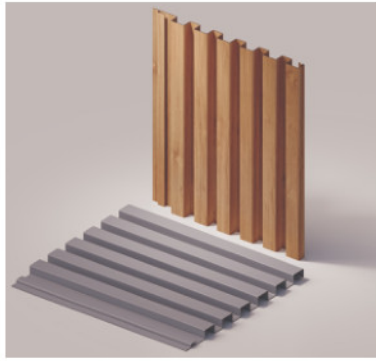
Trapezoidal ribbed siding

Walls and accent cladding

COVERAGE

283.52 mm

DEPTH	GAUGE
12 mm	24 / 26 ga



TS-S600-TC

TerraClad 600

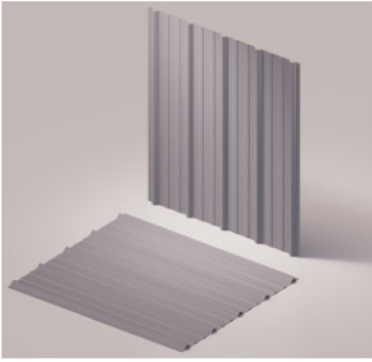
Architectural slatted profile

Future profile; not yet available

COVERAGE

600 mm

DEPTH	GAUGE
17.8 mm	24 / 26 ga



TS-S500-CR

TerraCrest 100

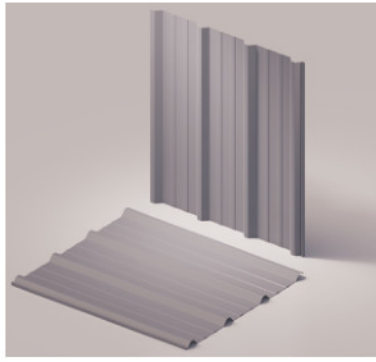
Trapezoidal multi-rib panel

Roofing and wall cladding

COVERAGE

914 mm

DEPTH	GAUGE
19.05 mm	22 / 24 / 26 ga



TS-R100-RF

TerraCrest 200

Deep trapezoidal panel

Roofing and wall cladding

COVERAGE

915 mm

DEPTH	GAUGE
31.75 mm	22 / 24 / 26 ga

FLASHINGS + TRIM

Standard finishing profiles

26 ga is current stock. 24 ga and custom bends are supplied by project order.



TS-F100-WB

Window Batten

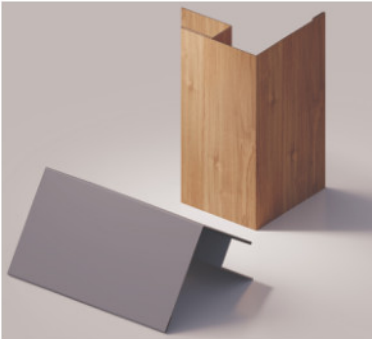
Window + door trim

COVERAGE

101.6 mm

GAUGE

24 / 26 ga



TS-F200-OC

Outside Corner

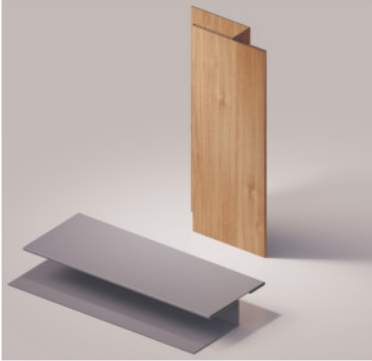
Integrated corner trim

COVERAGE

63.5 mm / face

GAUGE

24 / 26 ga



TS-F300-JN

Panel Joiner

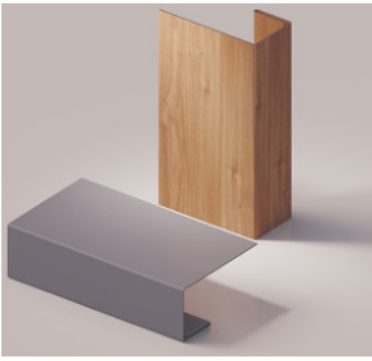
Concealed joining trim

COVERAGE

50.8 mm

GAUGE

24 / 26 ga



TS-F400-JT

Standard J-Trim

Edge termination trim

COVERAGE

16 mm channel

GAUGE

24 / 26 ga



TS-F500-IC

Inside Corner

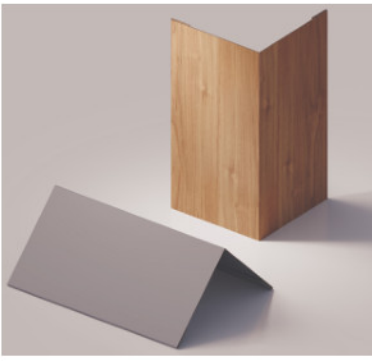
Interior corner trim

COVERAGE

63.5 mm / face

GAUGE

24 / 26 ga



TS-F600-SOC

Simple Outside Corner

90-degree corner trim

COVERAGE

50 mm / face

GAUGE

24 / 26 ga

SPECIFICATION NOTES

Dimensions are nominal. Current documented stock is 26 ga; other listed gauges are by project order. Confirm profile, decimal BMT, finish and lead time in the quotation.

CUSTOM DETAILS

Send a dimensioned sketch or drawing for non-standard flashings, corners and transitions. Material and lead time are confirmed with the quote.