



L • Y • N • X®
D e s i g n s f o r l i f e

Aluminum Facades look & feel like wood

Beautiful facades – for a lifetime



Siding Profile



Contura



Accent



Click Profile



LYNX Facade made of 150 mm Siding Profiles, Royal Oak

LYNX Designs



Lynx Designs presents aluminum building materials as the perfect alternative for anyone who appreciates the natural look of wooden facades but wants the advantages of aluminum.

Popular among Architects and Builders

In recent years, more and more building owners and architects have opted for this type of facade cladding. The reason for this? They are looking for materials that not only offer the natural look of wooden facades, but are also low-maintenance, fire-resistant, environmentally friendly and sustainable. The LYNX aluminum facade with a wood look has proven to be a particularly attractive option.

Unsurpassed durability

A standout feature of the wood-look aluminum facade is its impressive durability. Unlike traditional wooden facades that can rot, splinter, or crack, an aluminum facade is extremely resistant. It withstands pests and also offers fire-proof protection, adding an extra layer of safety for buildings.

An outstanding feature of the wood-look aluminum facade is its impressive durability.



LYNX Fassade made of 6" Click Profiles, Ruby Pine

Maintenance Ease and Environmental Awareness

While wooden facades require regular care, our wood-look aluminum facades need minimal effort. No painting, no sealing – just simple cleaning with soap and water. And in terms of eco-friendliness, they are on par with traditional wooden facades. In fact, aluminum is 100% recyclable, leading to significantly less environmental impact. Additionally, the longevity of an aluminum facade reduces the need for replacement materials, as well as care and cleaning products.

Guaranteed and Certified

LYNX itself guarantees a 10-year warranty. The certified fire protection comes from the independent QAI Laboratories in California and, as a German company, we naturally attach great importance to the 'German engineering' label.



LYNX room divider, Indoor, made from various Lynx Profiles, Royal Oak.

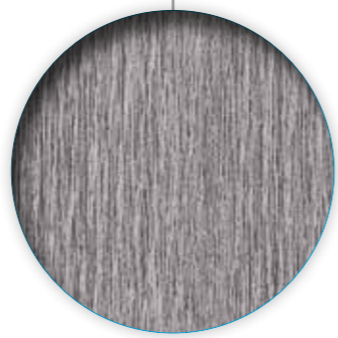
A wide range of decors is possible within the LYNX system. All profiles can be combined with each other.



Alpine Ash 01



Royal Oak 02



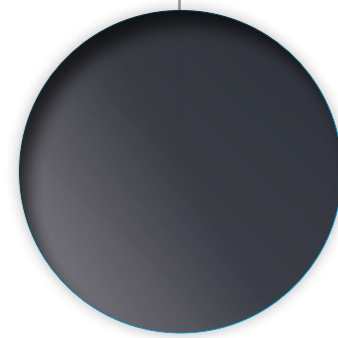
Silver Beech 03



American Walnut 04



Ruby Pine 05



Anthracite 21

These are six example decors. Five of them in deceptively real wood reproduction. Long-lasting beauty, just like on the first day.

Our aluminum profiles get their distinctive, unmistakable appearance from the LYNX special foils. No matter what style you design your house in, our colors are appropriately coordinated.

Choose from a wide range of decors - the standard colors are determined on a customer-specific basis. A UV protection film ensures color fastness even after many years of intense sunlight, giving your facade a unique appearance.

Elegant Look and Feel

The high flexibility of our foils prevents shrinking and associated cracking. Thanks to the

deep embossing of the surface, our panels also tactically convey the impression of wood. This is what makes our products so attractive for use in interior spaces.

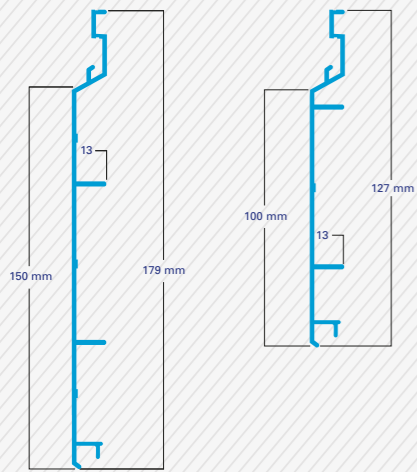
Highest Color Fastness

All our profiles are highly lightfast according to the xenon test. The xenon arc test is currently the most reliable test to simulate the long-term influence of sunlight and moisture on the surface of a product.

You can also try out our LYNX color selector at www.lynx-designs.com/color1

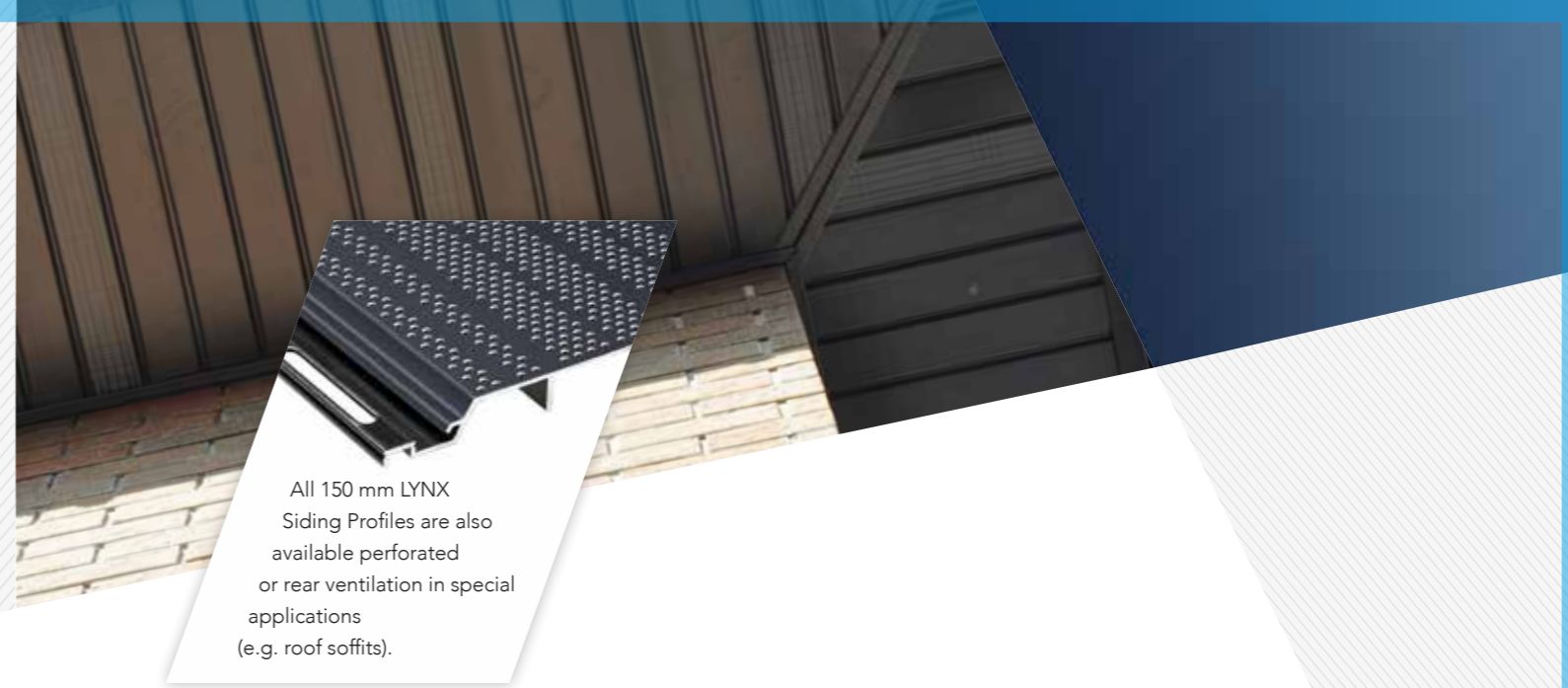
LYNX Colors





The LYNX Slat




Due to the high-precision manufacturing of our profiles, the LYNX sidings click into place with absolute accuracy. The clever tongue-and-groove connection always results in a reveal of 4 mm. The installation of the profiles is carried out using a special stainless steel screw. Facade Panel and Contura profile can be installed seamlessly and mixed









All 150 mm LYNX Siding Profiles are also available perforated or rear ventilation in special applications (e.g. roof soffits).

LYNX 100 mm SIDING PROFILE

LYNX 150 mm SIDING PROFILE

 <p>LYNX401201 12 x 100 mm Profile Alpine Ash (H x W x L) 12 x 100 x 3650 mm</p>	 <p>LYNX401202 12 x 100 mm Profile Royal Oak (H x W x L) 12 x 100 x 3650 mm</p>	 <p>LYNX401203 12 x 100 mm Profile Silver Beech (H x W x L) 12 x 100 x 3650 mm</p>
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 <p>LYNX601201 12 x 150 mm Profile Alpine Ash (H x W x L) 12 x 150 x 3650 mm</p>	 <p>LYNX601202 12 x 150 mm Profile Royal Oak (H x W x L) 12 x 150 x 3650 mm</p>	 <p>LYNX601203 12 x 150 mm Profile Silver Beech (H x W x L) 12 x 150 x 3650 mm</p>
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 <p>LYNX401204 12 x 100 mm Profile American Walnut (H x W x L) 12 x 100 x 3650 mm</p>	 <p>LYNX401205 12 x 100 mm Profile Ruby Pine (H x W x L) 12 x 100 x 3650 mm</p>	 <p>LYNX401221 12 x 100 mm Profile Anthracite (H x W x L) 12 x 100 x 3650 mm</p>
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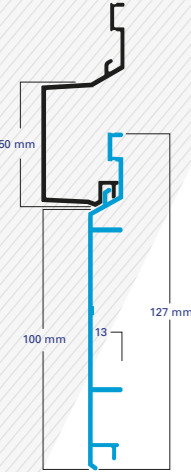
 <p>LYNX601204 12 x 150 mm Profile American Walnut (H x W x L) 12 x 150 x 3650 mm</p>	 <p>LYNX601205 12 x 150 mm Profile Ruby Pine (H x W x L) 12 x 150 x 3650 mm</p>	 <p>LYNX601221 12 x 150 mm Profile Anthracite (H x W x L) 12 x 150 x 3650 mm</p>
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LYNX Facade made of 150mm Siding Profiles, Royal Oak. Vertical and horizontal.

LYNX-CONTURA

In combination with our Siding Profiles, these unique profiles create a modern, striking relief facade. They are available in 3 different dimensions (30, 50 and 70 mm) and can be combined with our two different width facade panels. This provides sufficient variation options and enables completely new aluminum facades that can be installed both vertically and horizontally.

LYNX Makes it Possible!



LYNX Contura 30

30 x 50 mm Profile
(H x W x L) 30 x 50 x 3650 mm

LYNXCO20341201
Alpine Ash

LYNXCO20341202
Royal Oak

LYNXCO20341203
Silver Beech

LYNXCO20341204
American Walnut

LYNXCO20341205
Ruby Pine

LYNXCO20341221
Anthracite



LYNX Contura 50

50 x 50 mm Profile
(H x W x L) 50 x 50 x 3650 mm

LYNXCO20121201
Alpine Ash

LYNXCO20121202
Royal Oak

LYNXCO20121203
Silver Beech

LYNXCO20121204
American Walnut

LYNXCO20121205
Ruby Pine

LYNXCO20121221
Anthracite



LYNX Contura 70

70 x 50 mm Profile
(H x W x L) 70 x 50 x 3650 mm

LYNXCO202131201
Alpine Ash

LYNXCO202131202
Royal Oak

LYNXCO202131203
Silver Beech

LYNXCO202131204
American Walnut

LYNXCO202131205
Ruby Pine

LYNXCO202131221
Anthracite

LYNX SIDING PANEL References

Classic or Modern?

Facades made of LYNX Siding Panels open up boundless possibilities. Building envelopes are not only valuable, durable, and beautifully sha-

ped, but they are also extremely individual and sustainable. LYNX products combine quality and aesthetics. Discover our products and find the solution that fits your project!



LYNX Facade made of 150 mm Siding Profiles, American Walnut



LYNX Facade made of 150 mm Siding Profiles, Royal Oak



Acoustic Panel Look for Modern Facades

With the new LYNX Accent profile, you create stylish highlights – both indoors and outdoors. Three finely crafted ribs, each 40 mm wide, are harmoniously distributed across the full width of our proven 150 mm siding profile. The recessed sections in between, finished in black, create a strong contrast and give the surface an elegant structure with a striking linear design.

LYNX 150 mm ACCENT PROFILE



LYNXAC 601201
12 x 150 mm Profile
Alpine Ash
(H x W x L) 12 x 150 x 3650 mm



LYNXAC 601202
12 x 150 mm Profile
Royal Oak
(H x W x L) 12 x 150 x 3650 mm



LYNXAC 601203
12 x 150 mm Profile
Silver Beech
(H x W x L) 12 x 150 x 3650 mm



LYNXAC 601204
12 x 150 mm Profile
American Walnut
(H x W x L) 12 x 150 x 3650 mm



LYNXAC 601205
12 x 150 mm Profile
Ruby Pine
(H x W x L) 12 x 150 x 3650 mm



LYNXAC 601221
12 x 150 mm Profile
Anthracite
(H x W x L) 12 x 150 x 3650 mm

Perfect Corners for Seamless Design

The system is completed by a precisely matched corner profile that allows for seamless, continuous cladding – for a cohesive design down to the last detail. The result: A modern aluminium facade with strong presence, long-lasting quality, and versatile design possibilities.

LYNX ACCENT OUTSIDE CORNER PROFILE



LYNXACOC01
20 x 20 mm Profile
Alpine Ash
(H x W x L) 20 x 20 x 3650 mm



LYNXACOC02
20 x 20 mm Profile
Royal Oak
(H x B x L) 20 x 20 x 3650 mm



LYNXACOC03
20 x 20 mm Profile
Silver Beech
(H x B x L) 20 x 20 x 3650 mm



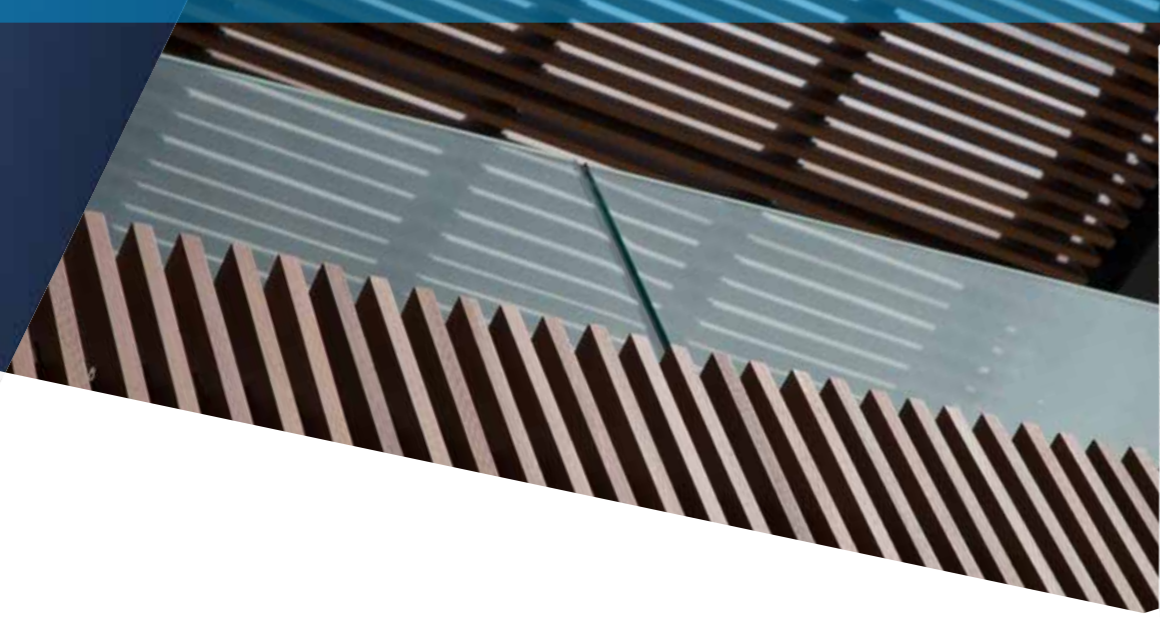
LYNXACOC04
20 x 20 mm Profile
American Walnut
(H x W x L) 20 x 20 x 3650 mm



LYNXACOC05
20 x 20 mm Profile
Ruby Pine
(H x W x L) 20 x 20 x 3650 mm

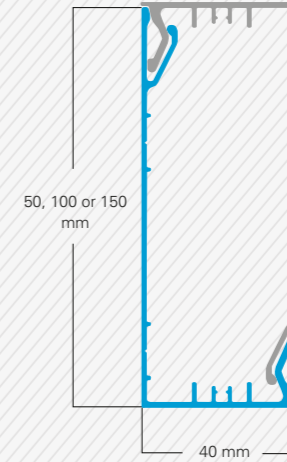


LYNXACOC21
20 x 20 mm Profile
Anthracite
(H x W x L) 20 x 20 x 3650 mm




The LYNX Click Profile System




consists of two precisely manufactured, mirror-like aluminum shells. The first half is screwed directly to the substructure at the designated grooves (optionally on the wide or narrow sides). Then, the second shell is simply mounted with a 'click', creating a perfect aluminum square channel. Whether it remains empty or is used as an installation channel for electricity, water, or other supply lines is left to your imagination.



LYNX 40 x 150 mm CLICK PROFILE

LYNX 40 x 100 mm CLICK PROFILE

 LYNXCC261201 40 x 150 mm Click Profile Alpine Ash (H x W x L) 40 x 150 x 3650 mm	 LYNXCC261202 40 x 150 mm Click Profile Royal Oak (H x W x L) 40 x 150 x 3650 mm	 LYNXCC261203 40 x 150 mm Click Profile Silver Beech (H x W x L) 40 x 150 x 3650 mm
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 LYNXCC241201 40 x 100 mm Click Profile Alpine Ash (H x W x L) 40 x 100 x 3650 mm	 LYNXCC241202 40 x 100 mm Click Profile Royal Oak (H x W x L) 40 x 100 x 3650 mm	 LYNXCC241203 40 x 100 mm Click Profile Silver Beech (H x W x L) 40 x 100 x 3650 mm
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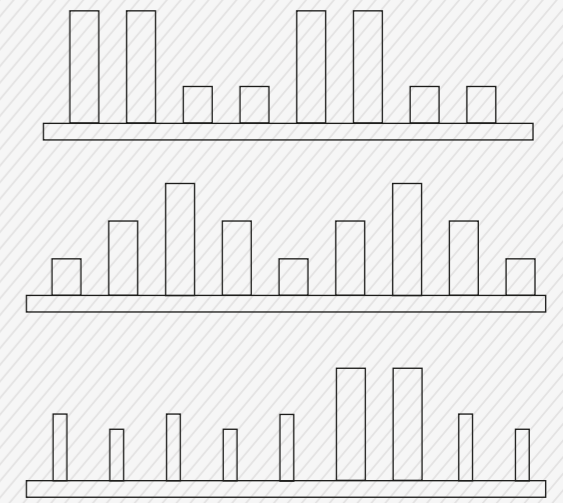
 LYNXCC261204 40 x 150 mm Click Profile American Walnut (H x W x L) 40 x 150 x 3650 mm	 LYNXCC261205 40 x 150 mm Click Profile Ruby Pine (H x W x L) 40 x 150 x 3650 mm	 LYNXCC261221 40 x 150 mm Click Profile Anthracite (H x W x L) 40 x 150 x 3650 mm
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 LYNXCC241204 40 x 100 mm Click Profile American Walnut (H x W x L) 40 x 100 x 3650 mm	 LYNXCC241205 40 x 100 mm Click Profile Ruby Pine (H x W x L) 40 x 100 x 3650 mm	 LYNXCC241221 40 x 100 mm Click Profile Anthracite (H x W x L) 40 x 100 x 3650 mm
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LYNX Screen Walls

The appearance of a building is defined by its facade. With the different cross-sections of our Click Profiles, it is possible to set creative accents through their combination, creating an exciting interplay of light and shadow. Large areas acquire a lively surface. Through partial installation, parts of the building structure or facade interact with each other in a dynamic way. Exceptional building materials for extraordinary structures.



There are virtually no limits to creativity in facade design.

LYNX 40 x 50 mm CLICK PROFILE



LYNXCC221201
40 x 50 mm Click Profile
Alpine Ash
(H x W x L) 40 x 50 x 3650 mm



LYNXCC221202
40 x 50 mm Click Profile
Royal Oak
(H x W x L) 40 x 50 x 3650 mm



LYNXCC221203
40 x 50 mm Click Profile
Silver Beech
(H x W x L) 40 x 50 x 3650 mm



LYNXCC221204
40 x 50 mm Click Profile
American Walnut
(H x W x L) 40 x 50 x 3650 mm



LYNXCC221205
40 x 50 mm Click Profile
Ruby Pine
(H x W x L) 40 x 50 x 3650 mm



LYNXCC221221
40 x 50 mm Click Profile
Anthracite
(H x W x L) 40 x 50 x 3650 mm



LYNXCC343121201
20 x 90 mm Click Profile
Alpine Ash
(H x W x L) 20 x 90 x 3650 mm



LYNXCC343121202
20 x 90 mm Click Profile
Royal Oak
(H x W x L) 20 x 90 x 3650 mm



LYNXCC343121203
20 x 90 mm Click Profile
Silver Beech
(H x W x L) 20 x 90 x 3650 mm



LYNXCC343121204
20 x 90 mm Click Profile
American Walnut
(H x W x L) 20 x 90 x 3650 mm



LYNXCC343121205
20 x 90 mm Click Profile
Ruby Pine
(H x W x L) 20 x 90 x 3650 mm



LYNXCC343121221
20 x 90 mm Click Profile
Anthracite
(H x W x L) 20 x 90 x 3650 mm



Profile End Caps

For all LYNX Click Cladding Profiles, there are color-coordinated end caps that are simply attached to the open ends.



LYNX 20 x 70 mm CLICK PROFILE







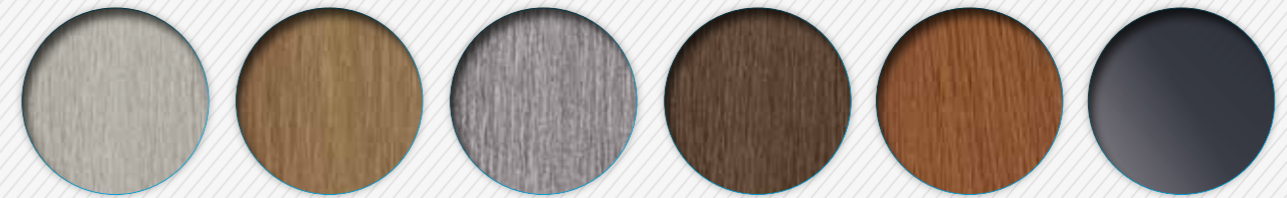
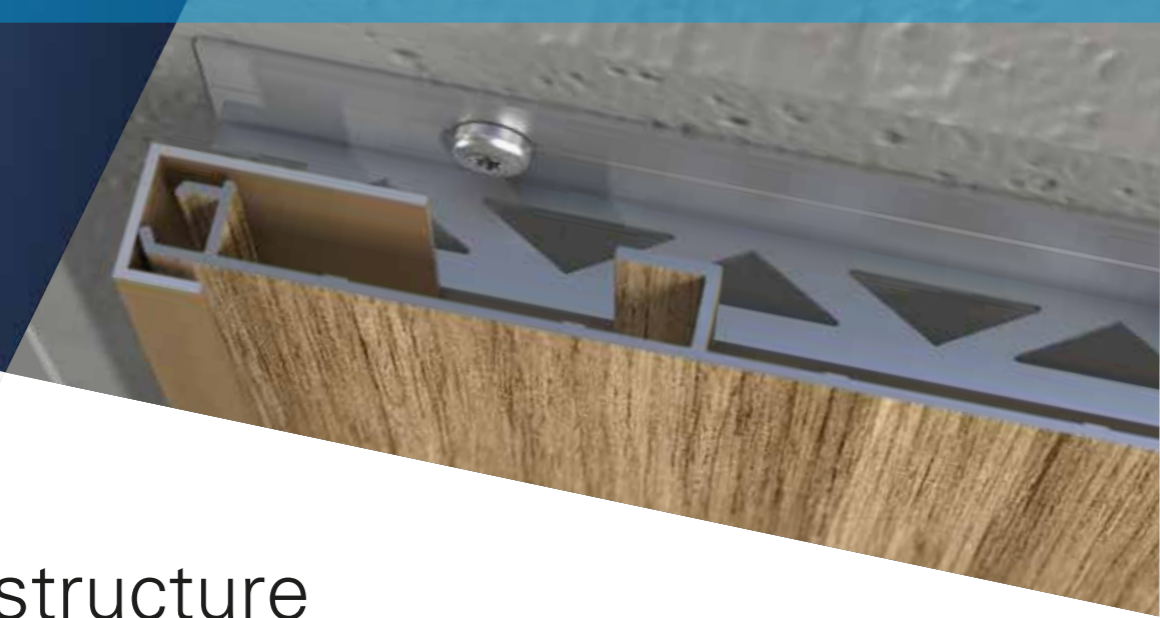
 <p>LYNXCC3423401 20 x 70 mm Click Profile Alpine Ash (H x W x L) 20 x 70 x 3650 mm</p>	 <p>LYNXCC3423402 20 x 70 mm Click Profile Royal Oak (H x W x L) 20 x 70 x 3650 mm</p>	 <p>LYNXCC3423403 20 x 70 mm Click Profile Silver Beech (H x W x L) 20 x 70 x 3650 mm</p>
 <p>LYNXCC3423404 20 x 70 mm Click Profile American Walnut (H x W x L) 20 x 70 x 3650 mm</p>	 <p>LYNXCC3423405 20 x 70 mm Click Profile Ruby Pine (H x W x L) 20 x 70 x 3650 mm</p>	 <p>LYNXCC3423421 20 x 70 mm Click Profile Anthracite (H x W x L) 20 x 70 x 3650 mm</p>









Figure	Profile		Color	Length (mm)	Weight (kg/m)
Lynx Endkappen					
	Lynx 40 x 150 mm End Cap for 40 x 150 Click Profile	LYNXCCE2601 LYNXCCE2602 LYNXCCE2603 LYNXCCE2604 LYNXCCE2605 LYNXCCE2621	Alpine Ash Royal Oak Silver Beech American Walnut Ruby Pine Anthracite	150	0,25
	Lynx 40 x 100 mm End Cap for 40 x 100 Click Profile	LYNXCCE2401 LYNXCCE2402 LYNXCCE2403 LYNXCCE2404 LYNXCCE2405 LYNXCCE2621	Alpine Ash Royal Oak Silver Beech American Walnut Ruby Pine Anthracite	100	0,25
	Lynx 40 x 50 mm End Cap for 40 x 50 Click Profile	LYNXCCE2201 LYNXCCE2202 LYNXCCE2203 LYNXCCE2204 LYNXCCE2205 LYNXCCE2221	Alpine Ash Royal Oak Silver Beech American Walnut Ruby Pine Anthracite	50	0,25
	Lynx 20 x 90 mm End Cap for 20 x 90 Click Profile	LYNXCCE3431201 LYNXCCE3431202 LYNXCCE3441203 LYNXCCE3431204 LYNXCCE3431205 LYNXCCE3431221	Alpine Ash Royal Oak Silver Beech American Walnut Ruby Pine Anthracite	90	0,25
	Lynx 40 x 70 mm End Cap for 40 x 70 Click Profile	LYNXCCE3423401 LYNXCCE3423402 LYNXCCE3423403 LYNXCCE3423404 LYNXCCE3423405 LYNXCCE3423421	Alpine Ash Royal Oak Silver Beech American Walnut Ruby Pine Anthracite	70	0,25

LYNX Substructure



Alpine Ash 01 Royal Oak 02 Silver Beech 03 American Walnut 04 Ruby Pine 05 Anthracite 21

All profiles on this page are available in all LYNX decors.

 <p>SS25 3,5 x 25 mm Stainless Steel Shoulder Screw (W x L) Ø 3 x 25 mm</p>	 <p>JS10MF Siding Starter J-Strip (H x W x L) 8 x 25 x 3050 mm</p>	 <p>JS10VPC Siding Starter J-Strip ventilated with insect screen (H x W x L) 28 x 30 x 3050 mm</p>
 <p>HT3411210PMF Hat Channel ventilated (H x W x L) 88 x 19 x 3050 mm</p>	 <p>HT3411210PPC Hat Channel ventilated black powder coated (H x W x L) 28 x 30 x 3050 mm</p>	
 <p>LYNXCEM22MF End mount profile for Click Profile 40 x 50 (H x W x L) 45 x 21 x 40 mm</p>	 <p>LYNXCEM24MF End mount profile for Click Profile 40 x 100 (H x W x L) 95 x 21 x 40 mm</p>	 <p>LYNXCEM26MF End mount profile for Click Profile 40 x 150 (H x W x L) 145 x 21 x 40 mm</p>

 <p>Quik-Trim J-Mold incl PVC Base (H x W x L) 25 x 20 x 3050 mm QTJM10F01 Alpine Ash QTJM10F02 Royal Oak QTJM10F03 Silver Beech QTJM10F04 American Walnut QTJM10F05 Ruby Pine QTJM10F21 Anthracite</p>	 <p>Quik-Trim Windows J-Mold incl PVC Base (H x W x L) 25 x 40 x 3050 mm QTWJM10F01 Alpine Ash QTWJM10F02 Royal Oak QTWJM10F03 Silver Beech QTWJM10F04 American Walnut QTWJM10F05 Ruby Pine QTWJM10F21 Anthracite</p>	 <p>Quik-Trim H-Mold incl PVC Base (H x W x L) 25 x 40 x 3050 mm QTHM10F01 Alpine Ash QTHM10F02 Royal Oak QTHM10F03 Silver Beech QTHM10F04 American Walnut QTHM10F05 Ruby Pine QTHM10F21 Anthracite</p>
 <p>Quik-Trim Outside Corner incl PVC Base (H x W x L) 25 x 25 x 3050 mm QTOC10F01 Alpine Ash QTOC10F02 Royal Oak QTOC10F03 Silver Beech QTOC10F04 American Walnut QTOC10F05 Ruby Pine QTOC10F21 Anthracite</p>	 <p>Quik-Trim Inside Corner incl PVC Base (H x W x L) 40 x 40 x 3050 mm QTIC10F01 Alpine Ash QTIC10F02 Royal Oak QTIC10F03 Silver Beech QTIC10F04 American Walnut QTIC10F05 Ruby Pine QTIC10F21 Anthracite</p>	

More information on assembly at:



<https://lynx-designs.com/wp-content/uploads/2023/02/Lynx-Installationsanleitung-DE-Feb-2023.pdf>



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D e s i g n s f o r l i f e

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