



RETAIL



A SMART, SUSTAINABLE PROCESS WITH HIGH PRECISION AND FLEXIBILITY.



Into our plant goes high quality sheet steel. Out come the trussels, panels and profiles that in 15 weeks will become the steel base for your business. Every part is calculated, customised and double-checked to suit your specific building.

Following our standardised ten-step process, we design and construct our products with our own staff in our own facilities and we transport and assemble our halls on the European market in close contact with clients, partners and contractors.

We finalise on an average one building every day, more than 300 projects a year and in total more than 10,000 projects so far, This can not be achieved without a very trimmed business model and a superior pre/after-sales service organisation.

The LLENTAB concept will continue to develop into MORE THAN STEEL BUILDINGS - our focus now is to provide extended management support and thus bring value-added to our costumer.

SUSTAINABLE STEEL

Building an entire hall from steel means that the building is sustainable, since steel is a material that can be 100% recycled. The LLENTAB method, with rebated galvanised steel profiles, further minimizes impact on the environment, since it reduces the amount of steel material used by 20% compared to a conventional steel frame. Our efforts to keep our process environmentally friendly is explained in detail on our website, www.llentab.com.



WE ARE FINALISING ONE OF OUR BUILDINGS SOMEWHERE IN EUROPE EVERY DAY.



CASH FLOW COMES IN MANY SHAPES S STEE

From the biggest of the big to the teeny tiny: Every shop or outlet is a physical cash flow where every detail and every square meter can be optimized. We know, because we have built quite a few in our days. And we know how business is scalable.

The obvious reason for choosing a LLENTAB steel hall spans over basically all our core benefits: The flexibility, the speedy process, the span and space which can be obtained by superior design, all behind a steel facade in any

combination of colours, optionally fitted with glass sections, wood inserts and frames, any appearance you like.

Not only the outside is flexible, but the interior can also be dressed the way you want to create the sales atmosphere you want to obtain. Our steel structure will remain the framework for many decades of changes in trends, layout and maybe even use. Turning a LLENTAB supermarket into a LLENTAB car sales showroom is not a big obstacle. So what kind of Steel Cash Flow venture do you have in mind?



GOOD REASONS TO CHOOSE A LLENTAB RETAIL HALL

CORE PROJECT COMPETENCE AND TURNKEY NETWORK

We have currently more than 90 designers in our organisation with a high level of experience and understanding of construction and layout for optimised flow and efficiency. We also have a well-established network of suppliers of the desired components we

YOUR LOGO IN THE LANDSCAPE

We are often facing very specific requests. Since controlling the whole production process, it is easier for us to meet the unique design or colour needs. Especially sales halls are often built to be easily identified from a long distance.

TIME TESTED & ESTABLISHED

The solutions required for a specific type of retail hall are very likely to have been established and evaluated in a previous project.

MORE THAN 1,000 RETAIL REFERENCES

We are always happy to put you in contact with one or more of our clients who have shared a comparable project with us. We can account for more than 1500,000 m² of steel sales halls up until today.

FROM OUR SALES TO YOURS AND BEYOND

over the keys to the hall and opening up your outlet:

Our halls are simply MORE THAN STEEL BUILDINGS, they are relationships and projects that often are reopened in its lifetime and typically generate a second and maybe even a third hall to the same client.



SPACIOUS SHOWROOMS OR SIMPLY MAXIMIZED SALES SURFACE.

All LLENTAB halls are built on the same basic platform, but from there we can take every turn to

If you want your sales area exclusive, we deliver exclusive. If you prefer basic functionality and a low operational cost per sqm, that is what you will get. We suggest you put a decent share of your interest and ambition in the exterior: A building that dominates its surroundings with either sheer size or a very appealing design will provide the best immediate real estate investment, since the interior, especially in a LLENTAB, always can be easily modified and altered. It is like buying a new villa: The interior is far more likely to change over time than the outside, which

A typical open and lofty Home & Garden department of Granngården retail chain, Sweden. The new steel halls are iconic and 24 h display windows to the market, with plenty of space for signage and branding. Still an ordinary LLENTAB hall, something we deliver every day.

COOPERATION TURNING INTO LASTING RELATIONS

EVERY YEAR DOZENS OF RETAIL CHAINS AND OTHER ACTORS IN THE RETAIL BUSINESS DECIDE TO INVEST IN A LLENTAB RETAIL HALL. AN INCREASING NUMBER OF THOSE ARE DOING IT FOR THE SECOND, THIRD OR FOURTH TIME. HAVING EXPERIENCED THE BENEFITS AND THE EASE WITH WORKING WITH US, PEOPLE ARE INCLINED TO COME BACK. IT IS NOT UP TO US TO EXPLAIN WHY OUR CLIENTS ARE SATISFIED WITH OUR DELIVERY. INSTEAD, WE SIMPLY LET SOME OF OUR RETAIL HALL CLIENTS TELL YOU IN THEIR OWN WORDS IN THE FOLLOWING PAGES.



SE1441 TANUM SHOPPING CENTER

BUILDING SIZE 38 500 m² HEIGHT 4.6 m

CATEGORY Retail buildings LENGTH 216 m

INSULATION Yes WIDTH 178 m

ROOF SLOPE 2° COUNTRY Sweden

CITY Tanum

01



02

CZ0657 CAR POINT AB

BUILDING SIZE 832 m²
CATEGORY Retail buildings
INSULATION Yes
ROOF SLOPE 2°

HEIGHT 6.4 m

LENGTH 28.3 m

WIDTH 29.4 m

COUNTRY Czech Republic

CITY Tuchoměřice



04



9952 KOŹMIŃSKI

BUILDING SIZE 1 452 m²

CATEGORY Retail buildings

INSULATION Yes

ROOF SLOPE 4°

 HEIGHT
 4.8 m

 LENGTH
 58.3 m

 WIDTH
 24.9 m

 COUNTRY
 Poland

 CITY
 Włocławek



13



SE1443 BRIG BOATS

03

BUILDING SIZE 2 016 m²

CATEGORY Retail buildings,
Production buildings

INSULATION ROOF SLOPE Yes 6° HEIGHT 10.5 m
LENGTH 72 m
WIDTH 28 m
COUNTRY Sweden
CITY Billdal

SE2100 MEKONOMEN (MÖLNDAL)

1 100 m ²	HEIGHT	7.2 m
Retail buildings,	LENGTH	35.6 m
Production buildings	WIDTH	30.4 m
Yes	COUNTRY	Swede
4°	CITY	Mölnda
	Retail buildings, Production buildings Yes	Retail buildings, LENGTH Production buildings WIDTH Yes COUNTRY



06

PL2754 PARTNERS

BUILDING SIZE 1895 m² HEIGHT 4.2 m

CATEGORY Retail buildings LENGTH 52.5 m

INSULATION Yes WIDTH 36.1 m

ROOF SLOPE 4° COUNTRY Poland

CITY Braniewo



SE2099 AXFOOD SNABBGROSS

8 m BUILDING SIZE 2 211 m² HEIGHT Retail buildings, LENGTH 57 m CATEGORY WIDTH 33 m Storage buildings COUNTRY Sweden INSULATION ROOF SLOPE CITY Mölndal



CZ0720 SCHONER

BUILDING SIZE 792 m²

CATEGORY Retail building

| INSULATION | Yes | ROOF SLOPE | 4° | HEIGHT | 4.1 m | So.1 m | WIDTH | 26.3 m | COUNTRY | Czech Republic

Sokolov

07



08

NOO374 BUNNPRIS GRAVDAL

CITY

BUILDING SIZE 1 000 m²
CATEGORY Retail buildings,

Storage buildings

INSULATION Yes

ROOF SLOPE 1°
HEIGHT 3.5 m
LENGTH 35 m
WIDTH 30 m
COUNTRY Norway
CITY Gravdal



10

PL2963 MARKETY CZĘSTOCHOWA

 BUILDING SIZE
 617 m²
 HEIGHT
 3.5 m

 CATEGORY
 Retail buildings
 LENGTH
 31.5 m

 INSULATION
 Yes
 WIDTH
 19.6 m

 ROOF SLOPE
 4°
 COUNTRY
 Poland

 CITY
 Częstochowa



SE1912 HANDELSHUS LINDESBERG

BUILDING SIZE 2 350 m² 8.2 m HEIGHT CATEGORY Retail buildings LENGTH 65.8 m INSULATION WIDTH 35.4 m ROOF SLOPE COUNTRY Sweden CITY Lindesberg

PL3134 MARKETY CZĘSTOCHOWA II

BUILDING SIZE 1 412 m² HEIGHT 3.6 m 52.7 m CATEGORY Retail buildings LENGTH INSULATION WIDTH 26.8 m ROOF SLOPE COUNTRY Poland CITY Blachownia 13



PL3205 WADBARK II

BUILDING SIZE 1997 m² Retail buildings, CATEGORY Storage buildings

INSULATION 4° ROOF SLOPE 6 m HEIGHT 80.2 m LENGTH 24.9 m WIDTH Poland COUNTRY Białystok CITY

12



BUILDING SIZE 1 744 m² CATEGORY Retail buildings 13 INSULATION Yes ROOF SLOPE HEIGHT 4.5 m 66.52 m LENGTH 26.22 m WIDTH COUNTRY Czech Republic Jindřichův Hradec CITY





UAO579 ABTOCANOH HIKONЬ MOTOPC

BUILDING SIZE 1 512 m² HEIGHT 6.5 m Retail buildings 36 m LENGTH CATEGORY 42 m INSULATION WIDTH Ukraine ROOF SLOPE COUNTRY

> CITY Петропавлівська Борщагівка

> > 17



FIRST STEP

TO A LLENTAB STEEL HALL we

We strive to be strong locally and to meet our current and future customers with short notice. Our regional representative is your first point of contact and the person to lead you through the process towards a new retail hall. The regional representative is also the access point to all the LLENTAB competence regarding design, technical and legal matters and everything else that concerns the complexity of building for the future.

LET'S MEET AT YOUR PLACE

rom our regional offices we meet with clients and prospects daily.

You will find all updated contact information on www.LLENTAB.com.



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