



PRODUCTION

BUILDING CONCEPT

WITH A PAST,
A PRESENT AND
A FUTURE.

Success stories often have a simple start. On the west coast of Sweden, the salt-saturated rain and wind went hard on buildings and equipment stored outdoor. There was a need for durable and rational shelter solutions. In 1972 a local entrepreneur took up the challenge, and the LLENTAB hall was born. Over time, "LLENTAB" has become a byword for steel buildings. Now we are becoming a synonym for far more than steel buildings.

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.

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 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 customer.



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



IT'S SIMPLE: WE BUILD. YOU PRODUCE.

A LLENTAB hall provides the perfect space for just about any kind of production and manufacturing. The open and flexible steel frame can easily integrate attachments for rigs, cranes tracks, wiring and supporting trusses for suspending equipment and machinery. Not least, LLENTAB is also the perfect choice when new production lines are being added or a layout needs to be altered and a building needs to be extended and/or fitted with new floors or large sliding doors.

Apart from housing ideal production conditions, the typical LLENTAB industry hall also integrates storage and office space, thereby keeping the whole workflow inside one protective steel structure. The interior, as well as the exterior, can be precisely customised without compromising the efficiency and the benefits of the LLENTAB process.

5 GOOD REASONS TO CHOOSE A LLENTAB PRODUCTION HALL

PROJECT OPTIMISATION THROUGH DESIGN

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.

EASY TO MODIFY

A LLENTAB hall has possibilities for modification built in from the start. The LLENTAB steel framework is like a Meccano set, where the bolt and nut assembly allows conditions for smoother and faster modification than would be the case with, for example, traditional welded structures.

TIME-TESTED & ESTABLISHED

The solutions required for a specific type of production hall are very likely to have been established and evaluated in one of our previous projects.

MORE THAN 3,000 REFERENCES

We are always happy to put you in contact with one or more of the clients who have collaborated on a comparable project with us. We can account for more than 3 million m² of production hall area up until today.

SUPERIOR PRE/AFTER-SALES SERVICE

Our clients enjoy a very high level of service both before and after their buildings have been finalised. Our halls are simply more than steel halls – they form relationships that often result in a second and maybe even a third hall.



BUILDING FOR ANY TYPE AND SIZE OF INDUSTRY



Mills, manufacturing plants, industrial production buildings, frozen food factories, processing works for wood and building materials, publishing houses, chemical industries, furniture-production facilities, and energy plants: You are likely to pass by at least one of the more than 3,000 existing LLENTAB production halls every day. Our website www.LLENTAB.com carries a reference database where you can browse and find production buildings in all our European markets, ranging from 200 m² to over 20,000 m² in size. You will surely find a reference that will be close to your desired steel hall solution.

COOPERATION

TURNING INTO LASTING RELATIONS

EVERY YEAR ABOUT 150 PEOPLE DECIDE TO INVEST IN A LLENTAB PRODUCTION HALL. AN INCREASING NUMBER OF THOSE ARE DOING IT FOR THE SECOND, THIRD OR FOURTH TIME. HAVING EXPERIENCED THE BENEFITS AND THE EASE OF WORKING WITH US, CUSTOMERS 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 PRODUCTION HALL CLIENTS TELL YOU IN THEIR OWN WORDS IN THE FOLLOWING PAGES.



PL3035 MEBLE BUGAJSKI

BUILDING SIZE	10 463 m ²	HEIGHT	3.4 m
CATEGORY	Production buildings	LENGTH	128.1 m
INSULATION	Yes	WIDTH	75.6 m
ROOF SLOPE	1°	COUNTRY	Poland
		CITY	Wielogłowy

01



CZ0729 NOVEM VÝROBA

BUILDING SIZE	6 602 m ²	HEIGHT	8 m
CATEGORY	Production buildings	LENGTH	93.01 m
INSULATION	No	WIDTH	70.98 m
ROOF SLOPE	2°	COUNTRY	Czech Republic
		CITY	Touškov

02



05



03

SK0154 VVE

BUILDING SIZE	3 013 m ²	HEIGHT	12.6 m
CATEGORY	Production buildings	LENGTH	69.76 m
INSULATION	Yes	WIDTH	43.2 m
ROOF SLOPE	4°	COUNTRY	Slovakia
		CITY	Dubnica nad Váhom

UA0667 МОРГАН ФЕНІЧЕ

BUILDING SIZE	19 178 m ²	HEIGHT	5.5 m
CATEGORY	Production buildings	LENGTH	226.3 m
INSULATION	Yes	WIDTH	95.8 m
ROOF SLOPE	2°	COUNTRY	Ukraine
		CITY	Квасилів



04



06

N00451 BREMNES SEASHORE HALL 2

BUILDING SIZE	4 100 m ²	HEIGHT	6.8 m
CATEGORY	Production buildings	LENGTH	115.7 m
INSULATION	Yes	WIDTH	35.4 m
ROOF SLOPE	6°	COUNTRY	Norway
		CITY	Vikebygd

CZ0569 BETON BROŽ NOVÝ BYDŽOV

BUILDING SIZE	1 039 m ²	COUNTRY	Czech Republic
CATEGORY	Production buildings	CITY	Nový Bydžov
INSULATION	Yes		
ROOF SLOPE	7°		

"My colleague's assurances concerning LLENTAB proved to be one hundred percent true. Without counting the design stage, it took about two weeks to erect the frame of the buildings. The installation of the lining, and then the windows, skylights and gates took about the same time. The stage carried out by LLENTAB is very pleasant to watch, because you can see great progress of work literally day by day. Each team is well-coordinated and they have perfectly mastered the art of assembly, which gives the impression that the construction progresses from memory and not from design. All the elements fitted perfectly with one another and there was no need to replace or rework anything."

Andrzej Wieżel / Model Art



09

PL3807 MODEL-ART III MONTAŻ

BUILDING SIZE	2 311 m ²	HEIGHT	7.9 m
CATEGORY	Production buildings	LENGTH	74.8 m
INSULATION	Yes	WIDTH	30.9 m
ROOF SLOPE	7°	COUNTRY	Poland
		CITY	Tyrowo



PL3819 MODEL-ART V MAGAZYN

BUILDING SIZE	1 012 m ²
CATEGORY	Storage buildings
INSULATION	Yes
ROOF SLOPE	7°
HEIGHT	7 m
LENGTH	34.2 m
WIDTH	29.6 m
COUNTRY	Poland
CITY	Tyrowo

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PL2567 MODEL-ART II

BUILDING SIZE	2 065 m ²
CATEGORY	Production buildings
INSULATION	Yes
ROOF SLOPE	7°
HEIGHT	7 m
LENGTH	84.3 m
WIDTH	24.5 m
COUNTRY	Poland
CITY	Ostróda

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08

PL3813 MODEL-ART IV LAMINATY

BUILDING SIZE	2 404 m ²
CATEGORY	Production buildings
INSULATION	Yes
ROOF SLOPE	7°
HEIGHT	7.9 m
LENGTH	77.8 m
WIDTH	30.9 m
COUNTRY	Poland
CITY	Tyrowo



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PL2566 MODEL-ART

BUILDING SIZE	484 m ²
CATEGORY	Storage buildings
INSULATION	Yes
ROOF SLOPE	7°
HEIGHT	5 m
LENGTH	24.3 m
WIDTH	19.9 m
COUNTRY	Poland
CITY	Ostróda





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CZ0342 HAUK

BUILDING SIZE 1 235 m²
CATEGORY Storage buildings
INSULATION Yes
ROOF SLOPE 7°
HEIGHT 6.55 m
LENGTH 49 m
WIDTH 25.2 m
COUNTRY Czech Republic
CITY Police nad Metují



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CZ0647 HAUK H5

BUILDING SIZE 2 473 m²
CATEGORY Production buildings
INSULATION Yes
ROOF SLOPE 7°
COUNTRY Czech Republic
CITY Police nad Metují



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CZ0651 HAUK T1

BUILDING SIZE 1 910 m²
CATEGORY Production buildings
INSULATION Yes
ROOF SLOPE 7°
COUNTRY Czech Republic
CITY Police nad Metují



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CZ0952 HAUK PŘÍSTŘEŠEK U H5

BUILDING SIZE 1 537 m²
CATEGORY Storage buildings
INSULATION No
ROOF SLOPE 7°
HEIGHT 6 m
LENGTH 56.97 m
WIDTH 26.98 m
COUNTRY Czech Republic
CITY Police nad Metují



CZ0953 HAUK PŘÍSTŘEŠEK U T1

BUILDING SIZE 487 m²
CATEGORY Storage buildings
INSULATION No
ROOF SLOPE 7°
HEIGHT 5.5 m
LENGTH 20.81 m
WIDTH 23.41 m
COUNTRY Czech Republic
CITY Police nad Metují

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"With the company LLENTAB, HAUK started cooperation in 2011 and since then a total of 3 production halls and a number of storage sheds have been successfully implemented. The halls were built in agreed terms, in the required quality and negotiated price. We appreciated the variability of the system, where other components can be easily attached to structural elements and assembly speed, which is desirable due to the continuous expansion of our production program."

Petr Hauk / HAUK s.r.o.



FIRST STEP TO A LLENTAB STEEL HALL

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 production 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

From 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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