

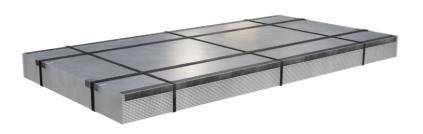
**STEEL SERVICE CENTRE** 



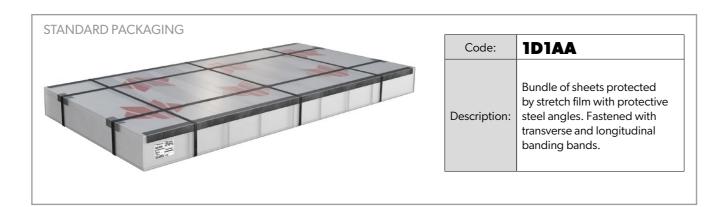
### Sheets and forms - package without underlay

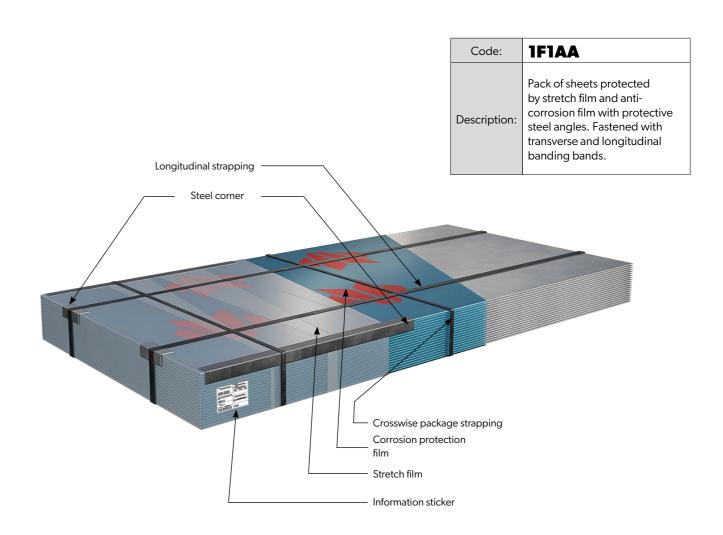


Code:	1A1AA
Description:	Bundle of sheets bound together with cross and longitudinal banding bands.



Code:	1B1AA
Description:	A packet of sheets with protective steel angles bound together with transverse and longitudinal strapping.





#### Information sticker

Recipient:	Delivery address:		
	Adres dostawo	XXXXXXXX	XXX
	QUANTITY (KG)	GROSS WEIGHT (KG)	NUMBER XXX
QUANTITY	Description		
	XXXXXXXXXXXX		
Supplier:	Product specifications:	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXX
VSS s.r.o.	Date:		
Identification No.: 123456789			

PACKAGING CODE

## Sheets and forms - packages on joists



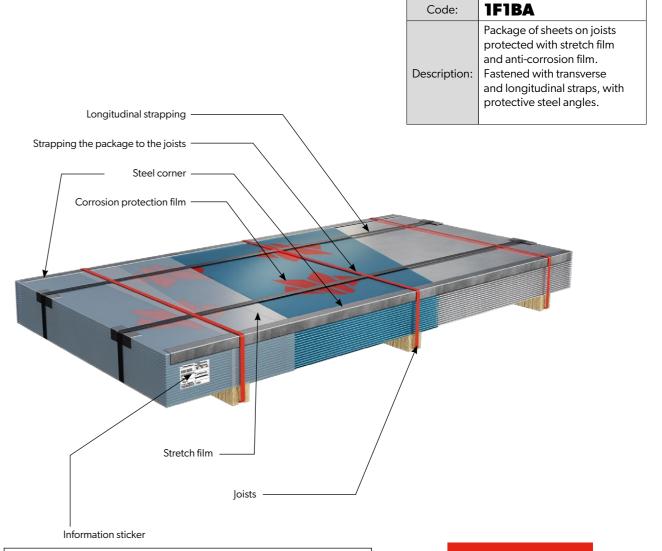
Code:	1A1BA
Description:	Bundle of sheets on joists tied together with transverse and longitudinal straps.



Code:	1B1BA
Description:	Bundle of sheets on joists tied together with transverse and longitudinal straps with protective steel angles.



Code:	1D1BA
Description:	Bundle of sheets on joists protected by stretch film. Fastened with transverse and longitudinal straps, with protective steel angles.



Recipient:	Delivery address:		
	Adres dostawcy:  XXXXXXXXXXXXXXXXX  QUANTITY (KG)   GROSS WEIGHT (KG)   NUMBER		
	XXX	XXX	XXX
QUANTITY	Description		
GUANIII	XXXXXXXXXXXXX		
Supplier:	Product specifications XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		XXXXXXXXX
VSS s.r.o.	Date:		
Identification No.: 123456789			

PACKAGING CODE

### Sheets and forms - packs on pallet



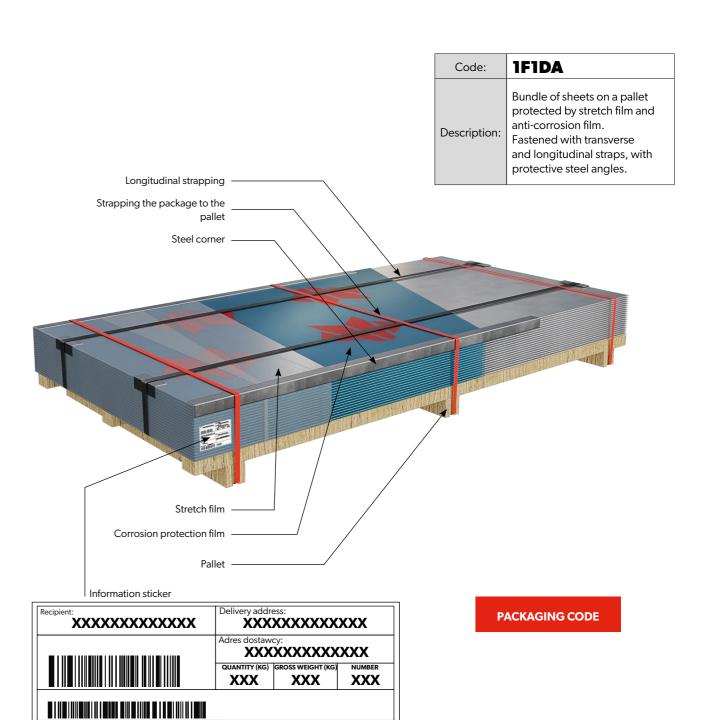
Code:	1A1DA
Description:	Bundle of sheets on a pallet bound together with transverse and longitudinal straps.



Code:	1B1DA
Description:	Bundle of sheets on a pallet bound together with transverse and longitudinal strips, with protective steel angles.



Code:	1D1DA
Description:	Bundle of sheets on a pallet protected by stretch film. Fastened with transverse and longitudinal straps, with protective steel angles.



XXXXXXXXXXX

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VSS s.r.o.

## **Horizontal strips**



Code:	2A1IA
Description:	Strap arranged in a horizontal axis and fastened with straps around the circumference and radially.*



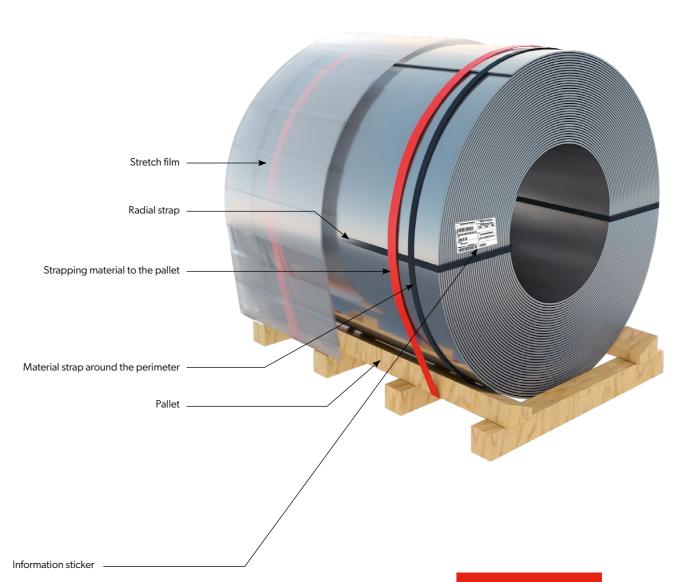
Code:	2A1JA
Description:	Strap placed horizontally on a pallet and fastened with straps around the circumference and radially.*



Code:	211JA
Description:	Strap placed horizontally on a pallet and fastened with straps around the circumference and radially.* Protected by stretch film.



 $^\star$  with an external diameter  $\leq 850$  mm, we use one radial fastening strap with an outer diameter > 850 mm, we use two radial straps.



PACKAGING CODE

Recipient:	Delivery addre	ss: <b>XXXXXXX</b>	xxx
	Adres dostawcy:		
	QUANTITY (KG)	GROSS WEIGHT (KG)	NUMBER XXX
QUANTITY	Description		
	XXXX	XXXXXX	XX
Supplier:	Product specifications:	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXX
VSS s.r.o.	Date:		
Identification No.: 123456789		<u> </u>	

### **Horizontal strips**



Code:	ЗА1ЈА
Description:	Straps arranged horizontally on a pallet and fastened with straps around the circumference and radially.

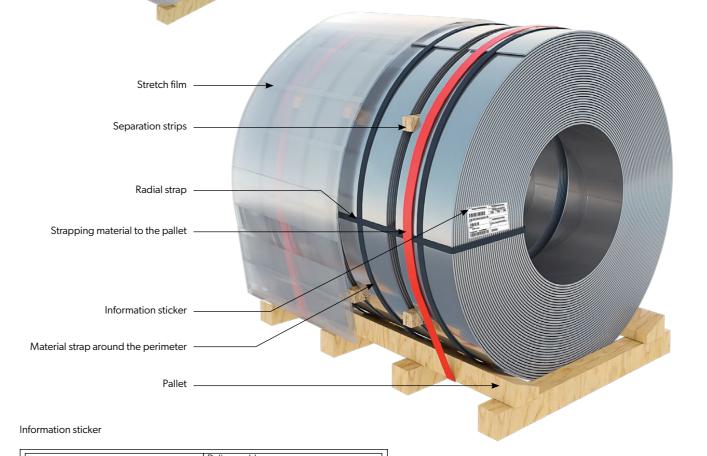


Code:	311JA
Description:	Straps arranged horizontally on a pallet and fastened with straps around the circumference and radially. Protected by stretch film.



Code:	3A1JI
Description:	Strap laid horizontally on a pallet with straps around the circumference and radially. Separated by separation strips.





Recipient:

XXXXXXXXXXXXXXXX

Adres dostawcy:

XXXXXXXXXXXXXXX

QUANTITY (Kg) | GROSS WEIGHT (Kg) | NUMBER |

XXX | XXX | XXX |

QUANTITY |

QUANTITY |

Description |

XXXXXXXXXXXXXXXX |

Product specifications: XXXXXXXXXXXX |

Date:

Identification No.: 123456789

PACKAGING CODE

## **Vertical strips on joists**



Code:	3A1KA
Description:	Strap in vertical orientation on the joists tied with strap around the perimeter and radial straps.



Code:	3A1KI
Description:	Vertical orientation strips on joists strapped at the perimeter and radial strips separated by separation strips.



Description: and radial strips separated by	Code:	311KI
separation strips. Protected by stretch film.	Description:	joists strapped at the perimeter and radial strips separated by separation strips. Protected by



Information sticker —

Recipient:	Delivery addre	SS:	ХХХ
	Adres dostawo	y: XXXXXXXX	XXX
	QUANTITY (KG)	GROSS WEIGHT (KG)	NUMBER XXX
QUANTITY	Description		
	XXXX	XXXXXX	XX
Supplier:		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
VSS s.r.o.	Date:		
Identification No.: 123456789			

PACKAGING CODE

# Straps vertically stacked on a pallet



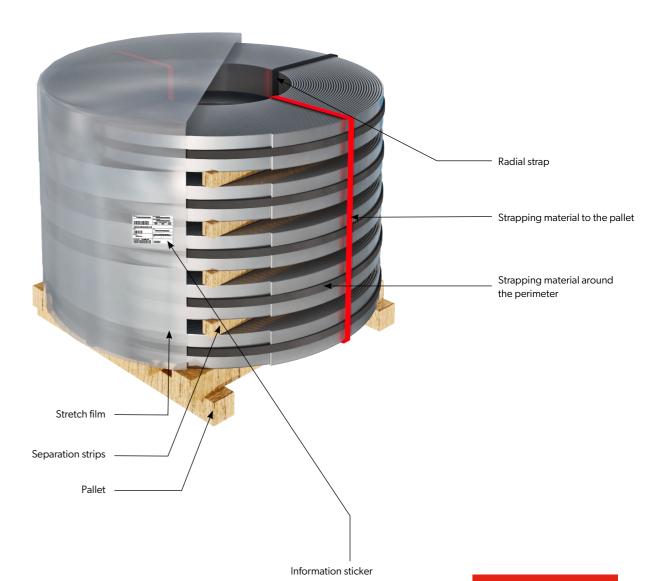
Code:	2A1LA
Description:	Strap in vertical orientation on a pallet bound with strap around the perimeter and radial straps.



Code:	3A1LI
Description:	Straps in vertical orientation on a pallet bound together with circumferential straps and radial straps with wooden separation strips.



Code:	311LI
Description:	Straps in vertical orientation on a pallet bound together with circumferential straps and radial straps with wooden separation strips. Protected by stretch film.



Recipient:	Delivery address:  XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
	Adres dostawcy:		
	QUANTITY (KG)	SROSS WEIGHT (KG)	NUMBER XXX
QUANTITY	Description		
	XXXXXXXXXXX		
Supplier:	Product specifications: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
VSS s.r.o.	Date:		
Identification No.: 123456789			
		III	

PACKAGING CODE

### **Packing codes - key**

1 - sealed with coated steel binding strap

2 - sealed with PET strap

0 - as agreed with the customer

#### 4.1.4 X4 - Method of storage 4.1.1 X1 - Product type 1 - Bundle of sheets 1XXXX - For sheets 2 - Strap packed individually A - laid loosely on wooden beams, the 3 - Strap packed as a set arrangement of the beams depends on 0 - Special packaging - as agreed by the the length of the sheets and the method of unloading) B - laid and stacked on wooden beams, 4.1.2 X2 - Packing method the arrangement of the beams depends on the length of the sheets and the method of 1XXXX - For sheets A - unpacked, strapped with binding strap C - stacked on wooden cross and longitudinal B - secured with steel angles, strapped with beams, the arrangement of the beams binding strap method of unloading, C - secured with strong LLDPE film, binding strap D - protected with LLDPE heavy duty film with D - placed on a standard pallet steel angles, bound with binding strap Z - special packaging, placed on a pallet with E - protected with LLDPE heavy duty film with dimensions agreed with the customer VpCL inhibitor, bound with binding strap F - protected with LLDPE heavy duty film with 2XXXX - for coils and strips VpCl inhibitor, bound with steel angles, bound I - non-palletised packing - mogul packing) J - eye to side packing on pallet with binding strap Z - special design - packaging according to K - eye to sky on beams with straps customer agreement L - eye to sky packaging on pallets Z - special wrapping - according to customer's 2XXXX - For coils or straps requirements A - unwrapped, strapped with binding strap I - protected with strong LLDPE film, strapped 4.1.5 X5 - Design type with binding strap K - protected with strong LLDPE film with VpCI inhibitor strapped with binding strap 1XXXX - For sheets Z - special packing - according to customer's A - without specification of type of construction agreement for forklift unloading agreed with the customer 4.1.3 X3 - Binding strap type

depending on the length of the sheets and the

Z - special arrangement - type of construction as

#### 2XXXX - For coils or straps

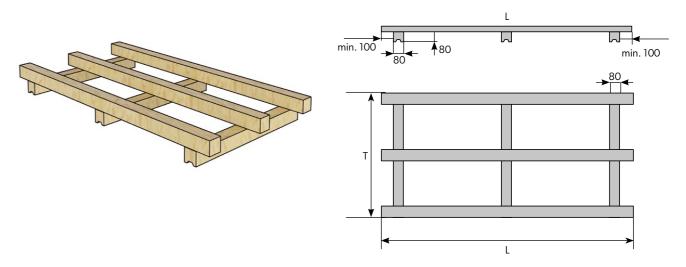
A - without specification of type of construction

I - single coils or strap coils separated by dividers

Z - special arrangement - type of construction as agreed with the customer

### **Pallets**

#### **PALLETS FOR SHEETS**

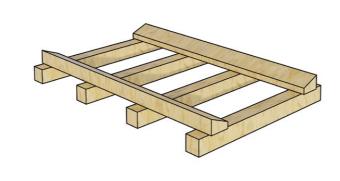


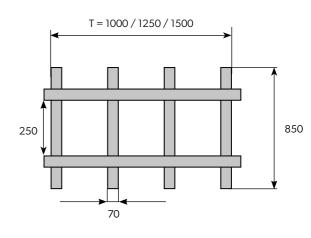
Pallet dimensions (ranges):

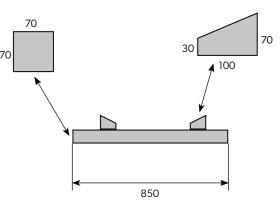
 $T = 400 \div 1620 \text{ mm}$  (for format widths  $200 \div 1650 \text{ mm}$ )

 $L = 400 \div 2970 \text{ mm}$  (for format lengths  $220 \div 3000 \text{ mm}$ ) - single packet  $L = 400 \div 5970 \text{ mm}$  (for format lengths  $220 \div 6000 \text{ mm}$ ) - double packet

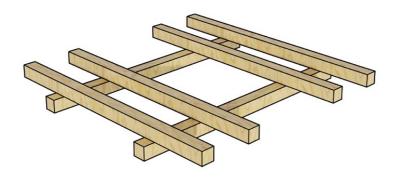
#### **PALLET FOR COILS**



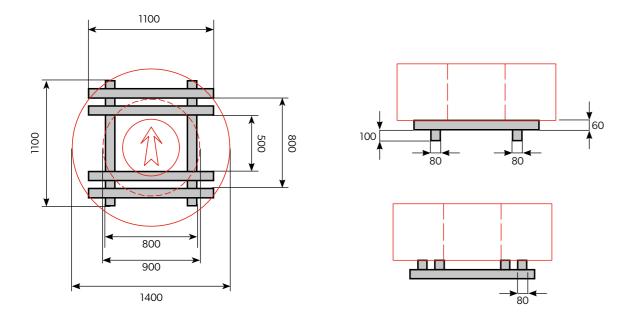




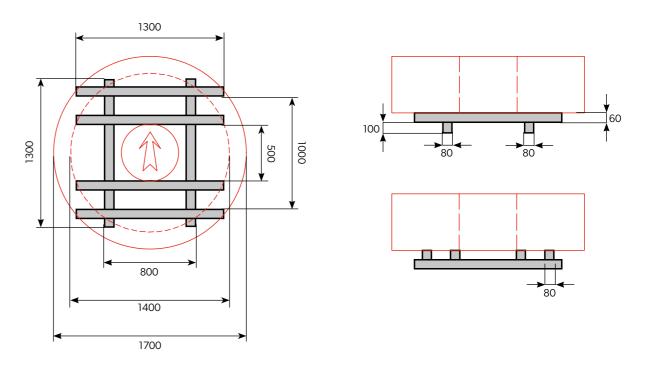
#### PALLETS FOR STRAPS



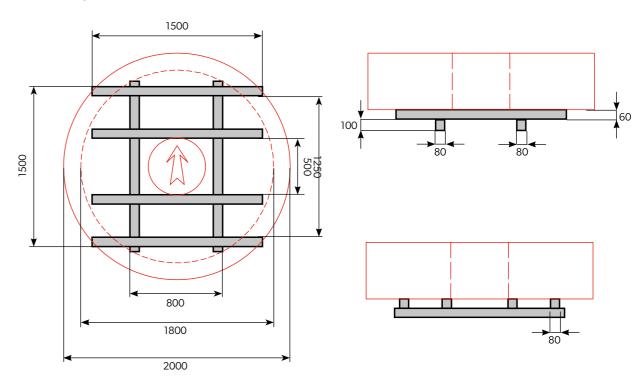
### Pallets for straps with a slot diameter of 900 mm to 1400 mm.



#### Pallets for straps with a slot diameter of 1400 mm to 1700 mm.



#### Pallets for straps with a slot diameter of 1700 mm to 2000 mm.



### **VCI film with LDPE inhibitor**

Flat sheets can be protected with VCI film with LDPE inhibitor. This is an anti-corrosion film dedicated to protecting materials exposed to corrosion or moisture during transport and storage. The film's durability is:

- antistatic properties: 9 months
- VCI inhibitor: 12 months provided that storage conditions are observed.

### **Security films (coated sheets)**

In order to protect the sheet metal on request, it is coated with a protective film. As a standard, we use a film of an individually selected composition as a result of tests for the respective sheet metal coating: the type and thickness of the adhesive layer and the film were determined in such a way as to ensure adequate adhesion and not to damage the coating during removal. We offer films with various parameters which can be individually selected, taking into account:



- acrylic, water ecological, water
- acrylic, solvent not soluble in water, used for matt coatings
- rubber, solvent not soluble in water, used for polyester coatings.



#### **Light transmission**

• opaque and transparent films.



#### **UV** resistance

• from 1 to 12 months.



#### Condensation of water vapour

• anti-condensation coating.



#### Film thickness

• 35-100µm.

#### Foil type

• MAT/GLOSS.



#### **Application**

• universal films, dedicated to the type of coating and special applications, such as laser cutting (Fiber).

### **Contact us**



#### VSS s.r.o.

Kmetova 26, 040 01 Kosice

www.vss.sk





- Sales representatives
- Technical consultancy



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RETRO SERIES



Roof panels
PANEL SERIES



INTEGRATED PV PANELS



Steel roof gutter system INGURI



**TRAPEZOIDAL** SHEETS



FLAT METAL



**FLASHINGS** 



**ACCESORIES** 



Roof Sandwich



Wall Sandwich



Facade cladding

SKRIN, LINEA, SINUS



Wall cassette & PROSYSTHERM



Uncoiling and slitting SERVICES



Flat sheets and cutting **SERVICES** 



**PERFORATION** of sheets





