



**SANDRINI**  
metalli

# CATALOGO GENERALE

General Catalogue





Fondata dal Presidente Nazareno Sandrini, da oltre 70 anni Sandrini Metalli opera nel settore dei metalli.

Nata come azienda artigiana, ha assunto crescendo un assetto decisamente più industriale, sempre tenendo come principale obiettivo il raggiungimento dei massimi livelli di qualità nel prodotto e nel servizio offerto al cliente.

Oggi Sandrini Metalli opera con tre differenti divisioni:

- Divisione Building, che si occupa della produzione di lamiere grecate destinate ad ogni tipologia di utilizzo;
- Divisione Coils, che si occupa della lavorazione e della fornitura di coils, nastri e fogli in diversi materiali, spessori, larghezze, con un'ampia gamma di colori disponibili;
- Divisione Architecture, che offre prodotti destinati a rivestimenti e coperture dall'alto valore architettonico.

Sandrini Metalli è un partner rapido, affidabile, competitivo e tecnologicamente avanzato per tutti gli operatori del settore nella fornitura di prodotti e servizi per il sistema tetto.

Founded by chairman Nazareno Sandrini, Sandrini Metalli has been in the metal sector for over 70 years.

Starting out as a small company, it has grown into an industry leader, providing the highest levels of product quality and customer service as its primary goal.

Sandrini Metalli has expanded its activities into 3 different branches:

- Building Division, which is dedicated to the production of corrugated and trapezoidal sheets for all kinds of use;
- Coils Division, which is dedicated to the processing and supply of strips and sheets in several materials, thicknesses and widths, with a wide range of colours available;
- Architecture Division, which is dedicated to roofing and cladding to enhance buildings with high architectural value.

Sandrini Metalli is a responsive, reliable, competitive and technologically advanced partner for all companies dealing with products and services for the roofing system.

L'esperienza maturata nel settore dei laminati metallici rende Sandrini Metalli un fornitore ideale, poiché più di chiunque altro conosce i requisiti fondamentali che il mercato oggi richiede:

The wealth of experience gained in the sheet metal sector makes Sandrini Metalli the ideal supplier since, more than anyone else, it understands the key requirements of the contemporary market:



**ELEVATA QUALITÀ DEL MATERIALE**  
HIGH QUALITY MATERIALS



**CONSEGNA IN TEMPI RAPIDI**  
RAPID DELIVERY



**VASTA GAMMA DI PRODOTTI**  
WIDE RANGE OF PRODUCTS



**PREZZI COMPETITIVI**  
COMPETITIVE PRICES



## DIVISIONE **BUILDING**

**Sandrini Metalli rappresenta l'azienda di riferimento nella produzione di lamiere grecate, grazie ad una gamma completa di prodotti destinata ad ogni tipologia di utilizzo. L'azienda dispone di 28 profili differenti, disponibili in ogni materiale e colorazione, con la possibilità di eseguire qualsiasi tipo di lavorazione di curvatura.**

**La flessibilità e l'attenzione al servizio, che da sempre ci contraddistinguono, rendono l'azienda il partner ideale per sviluppare e realizzare piccoli e grandi progetti.**

**La vicinanza ai principali nodi stradali del Nord Italia fa sì che Sandrini Metalli possa rappresentare un partner affidabile e facilmente raggiungibile sia per i clienti italiani che per quelli esteri.**

Sandrini Metalli is the benchmark company in the production of corrugated sheets, providing a complete range of products for all applications.

The company has 28 different profiles, available in a vast array of materials and colours, with the flexibility to perform all types of processing that require bending.

The flexibility and service-oriented approach, which is what has always set the company apart, make it the ideal partner for developing and executing both small- and large-scale projects.

Its convenient proximity to major road junctions in northern Italy makes Sandrini Metalli a reliable and easily accessible partner for Italian and foreign customers alike.



 **DIVISIONE BUILDING**

## **INDICE SUMMARY**

- 10 **PER RIVESTIMENTI, COPERTURE, SOLAI**  
FOR FACADES, ROOFS, FLOORS
- 18 **PER SOLAI GRANDI LUCI**  
FOR LARGE-SPAN FLOORS
- 21 **GALLERIA DEI PROGETTI**  
PROJECTS GALLERY

**LAMIERE GRECATE PER FACCIATE,  
COPERTURE, SOLAI**  
CORRUGATED SHEETS FOR FACADES,  
ROOFS, FLOORS

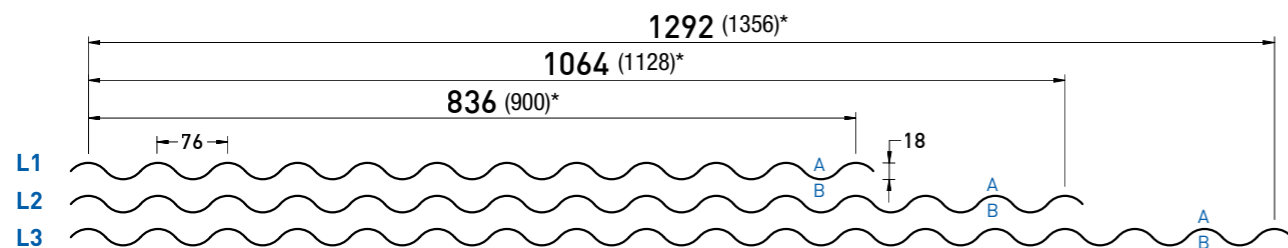
**SFOGLIA IL NOSTRO CATALOGO GENERALE**  
CHECK OUT OUR GENERAL CATALOGUE



# SAND 18



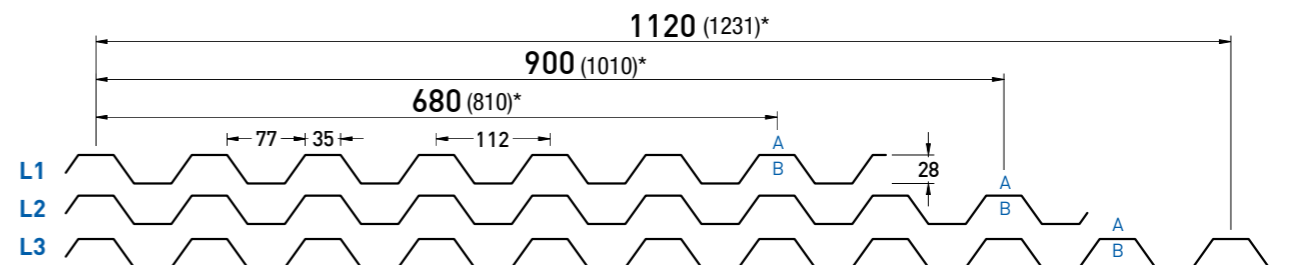
A: lato a vista - front view  
B: lato non a vista - rear view



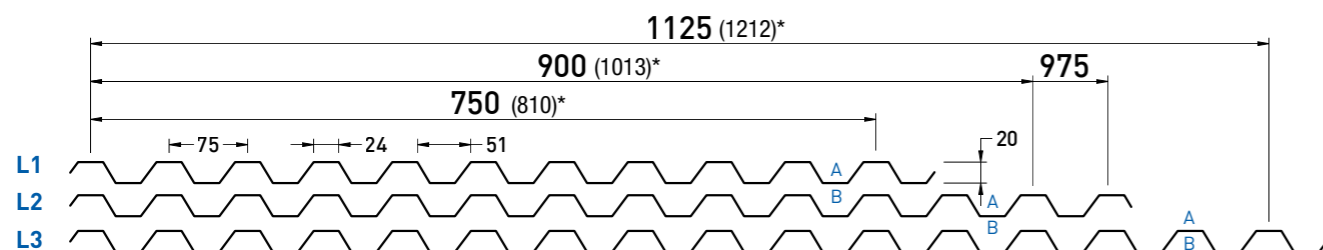
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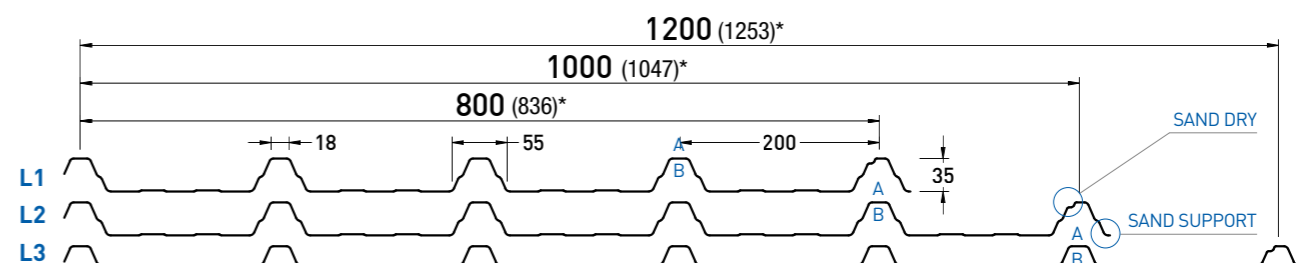
A: lato a vista - front view  
B: lato non a vista - rear view



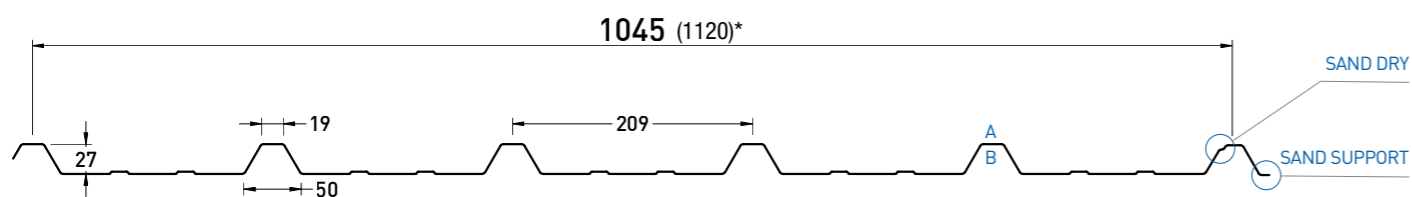
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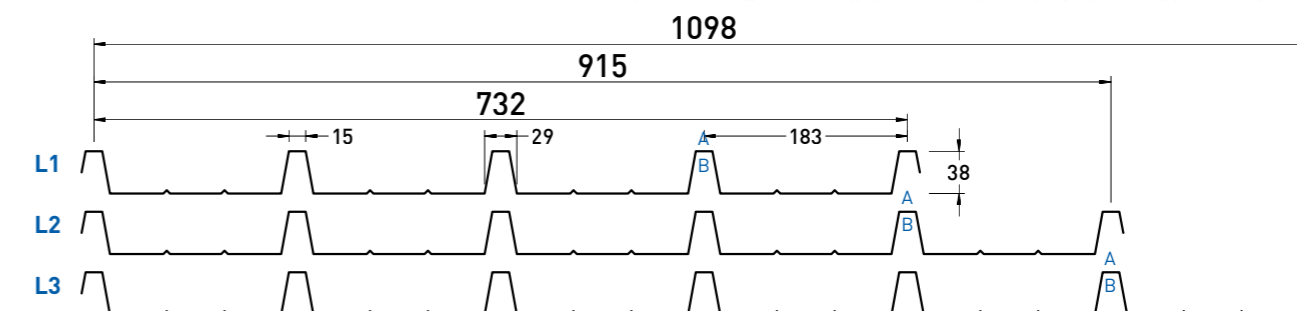
# SAND 35



# SAND 27



# SAND 38



\*Misura riferita alla larghezza totale della lastra Measurement referring to the total width of the sheet

## CURVATURA BENDING



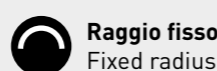
Raggio fisso  
Fixed radius



Raggio fisso  
Fixed radius



Variabile  
Variable



Raggio fisso  
Fixed radius



Variabile  
Variable



Shed  
Shed

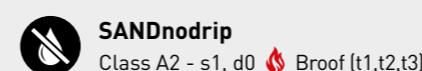
SAND 18

SAND 27  
SAND 35

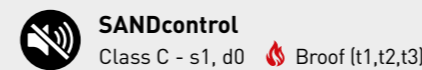
SAND 38

SAND 20  
SAND 28

## APPLICAZIONI APPLICATIONS



SANDnodrip  
Class A2 - s1, d0 🔥 Broof (t1,t2,t3)



SANDcontrol  
Class C - s1, d0 🔥 Broof (t1,t2,t3)

## FORATURE PERFORATION



F3 P5 60°



F5 P8 60°

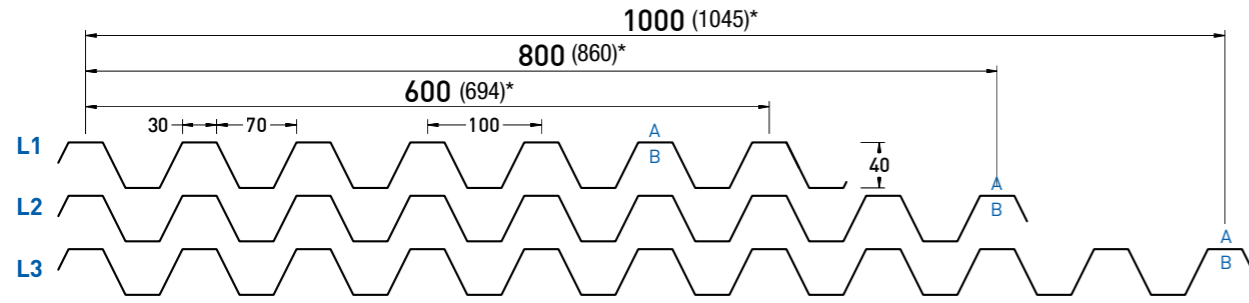


# SAND 40/100



CE

A: lato a vista - front view  
B: lato non a vista - rear view

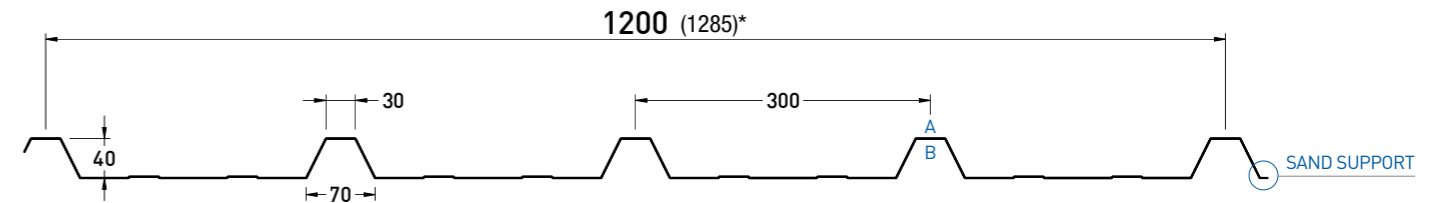


# SAND 40/300



CE

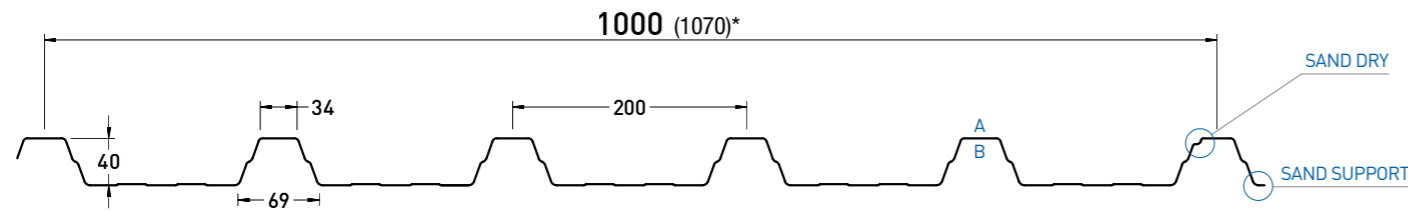
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B: lato non a vista - rear view



# SAND 40/200



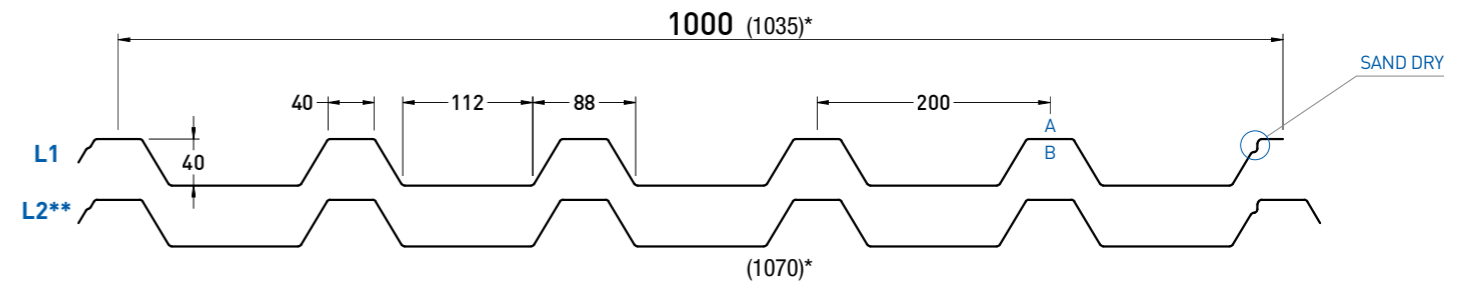
CE



# SAND 41

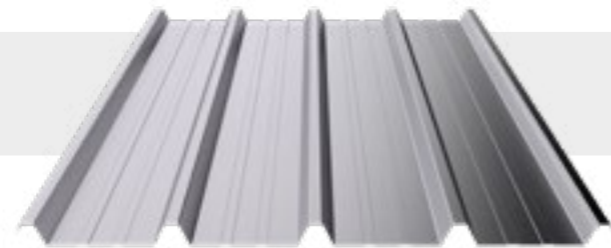


CE

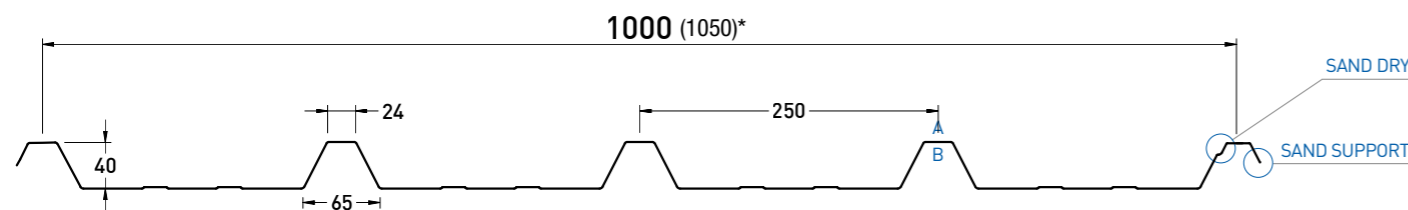


\*\* su richiesta on request

# SAND 40/250



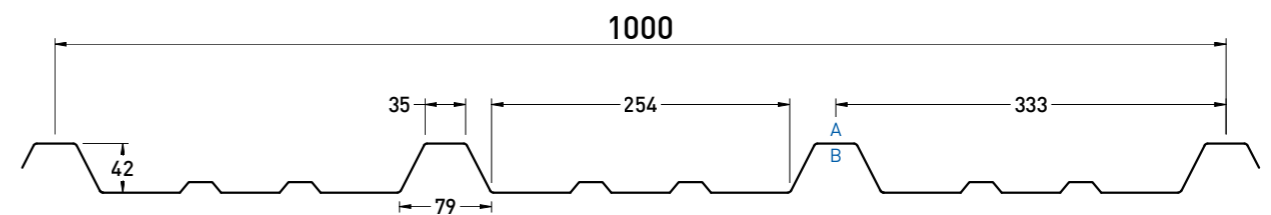
CE



# SAND 42



CE



\*Misura riferita alla larghezza totale della lastra Measurement referring to the total width of the sheet

## CURVATURA BENDING

Su richiesta  
On request

Raggio fisso  
Fixed radius

Variabile  
Variable

SAND 40/300

SAND 40/100 SAND 40/250 SAND 42  
SAND 40/200 SAND 41

## APPLICAZIONI APPLICATIONS

SANDnodrip  
Class A2 - s1, d0 Broof (t1,t2,t3)

SANDcontrol  
Class C - s1, d0 Broof (t1,t2,t3)

## FORATURE PERFORATION

F3 P5 60°

F5 P8 60°

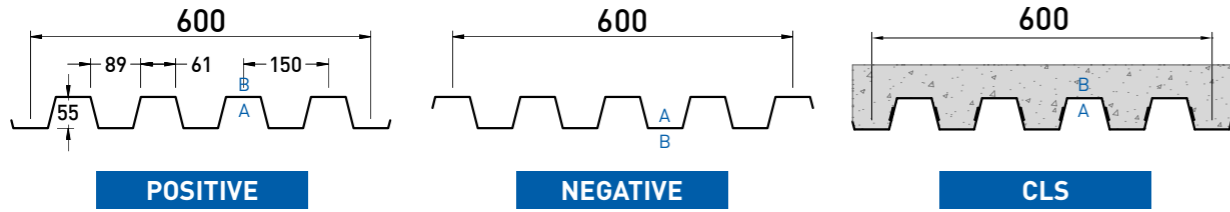


# SAND A55 P600



CE

A: lato a vista - front view  
B: lato non a vista - rear view

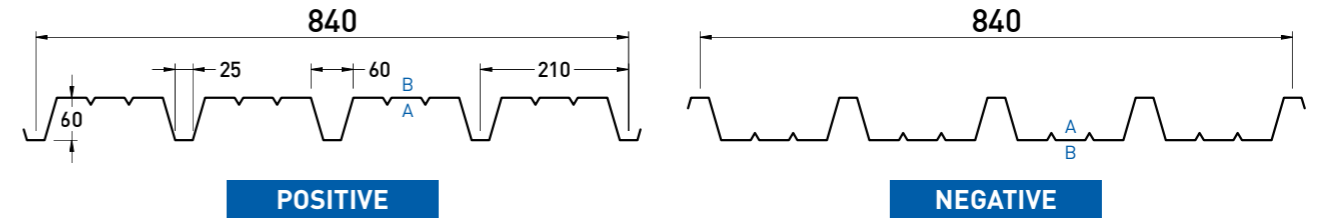


# SAND 59



CE

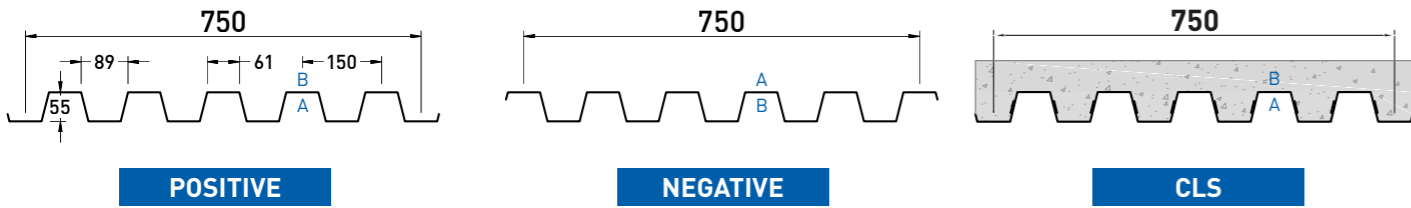
A: lato a vista - front view  
B: lato non a vista - rear view



# SAND A55 P750



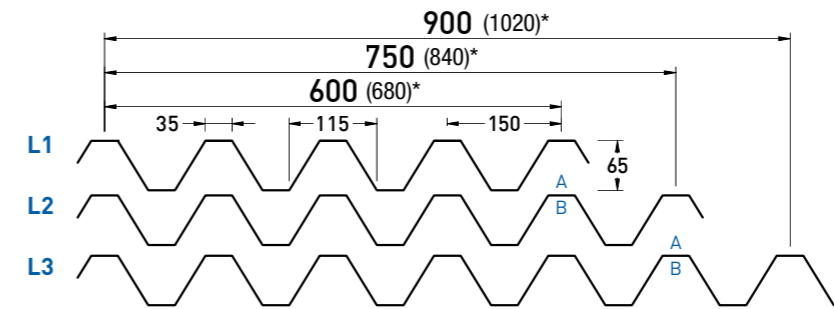
CE



# SAND 65



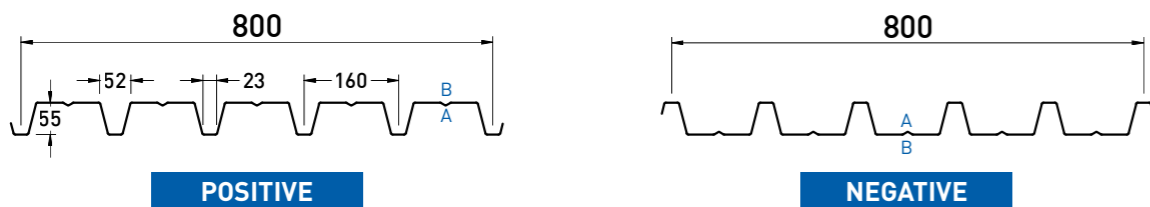
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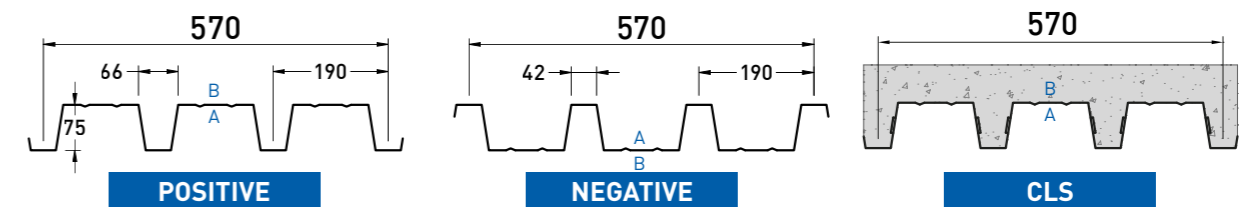
CE



# SAND A75 P570

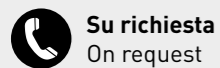


CE

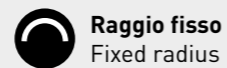


\*Misura riferita alla larghezza totale della lastra Measurement referring to the total width of the sheet

## CURVATURA BENDING



Su richiesta  
On request



Raggio fisso  
Fixed radius



Variabile  
Variable

SAND A55 P800  
SAND 59

SAND 65  
SAND A75 P570

SAND A55 P600  
SAND A55 P750

## APPLICAZIONI APPLICATIONS

- SANDnodrip  
Class A2 - s1, d0 🔥 Broof (t1,t2,t3)
- SANDcontrol  
Class C - s1, d0 🔥 Broof (t1,t2,t3)

## FORATURE PERFORATION

- F3 P5 60°
- F5 P8 60°



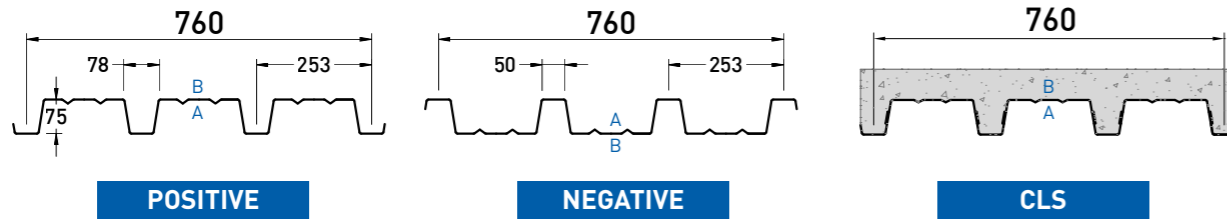


# SAND A75 P760

CE

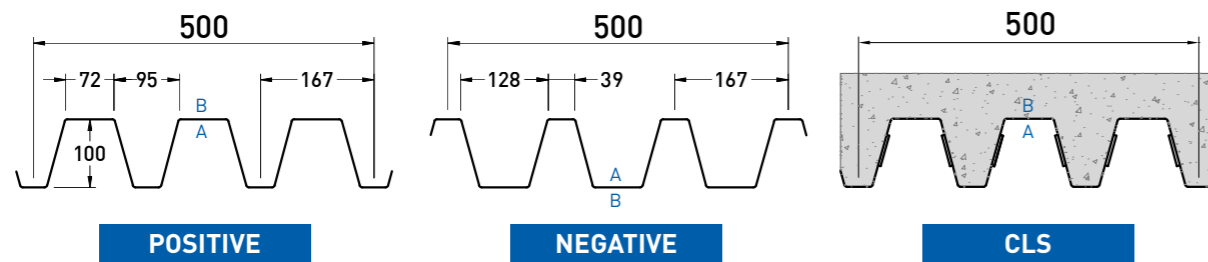


A: lato a vista - front view  
B: lato non a vista - rear view



# SAND 100

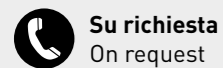
CE



**DIVISIONE BUILDING**

**LAMIERE GRECATE  
PER SOLAI GRANDI LUCI  
CORRUGATED SHEETS FOR  
LARGE-SPAN FLOORS**

**CURVATURA BENDING**



Su richiesta  
On request

**SAND A75 P760**  
**SAND 100**

**APPLICAZIONI APPLICATIONS**



**SANDnodrip**  
Class A2 - s1, d0 🔥 Broof (t1,t2,t3)



**SANDcontrol**  
Class C - s1, d0 🔥 Broof (t1,t2,t3)

**FORATURA PERFORATION**

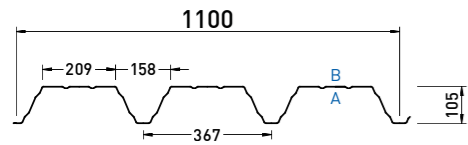
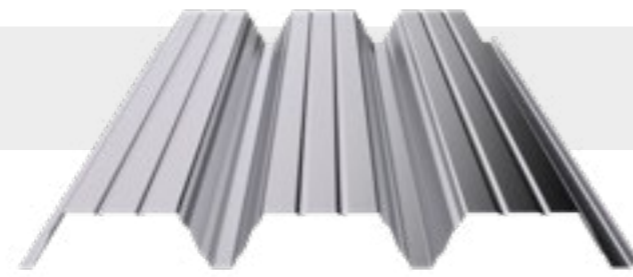


**F3 P5 60°**

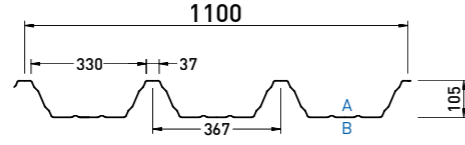


**F5 P8 60°**

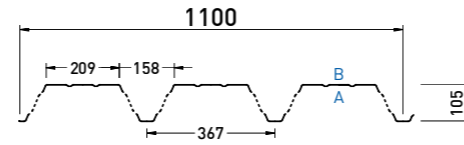
# SAND 105/1100



POSITIVE

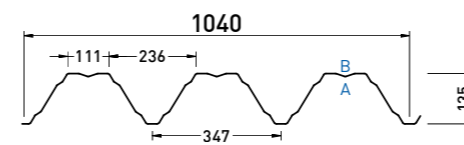


NEGATIVE

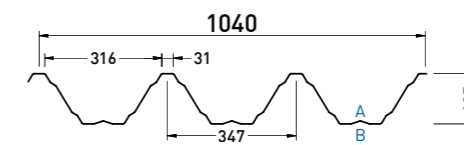


PERFORATED

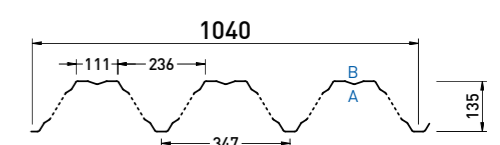
# SAND 135/1040



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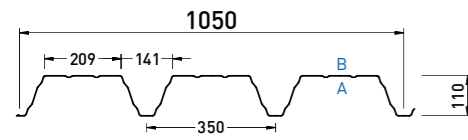


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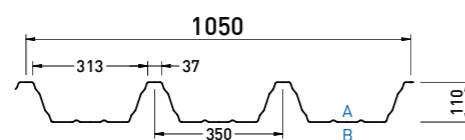


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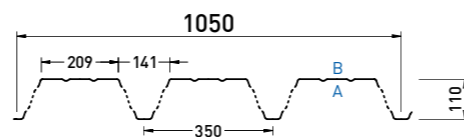
# SAND 110/1050



POSITIVE

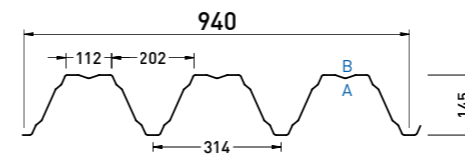
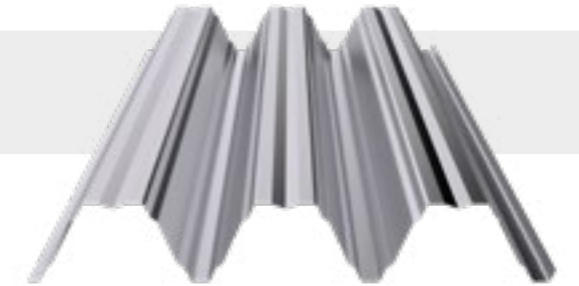


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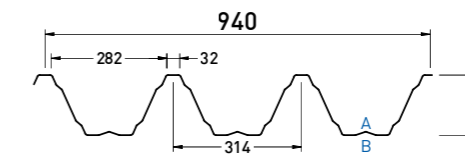


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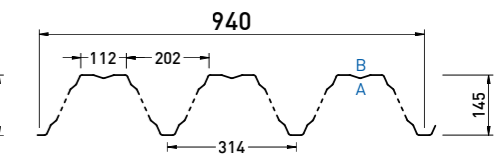
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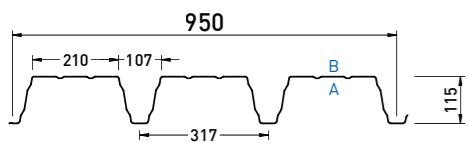


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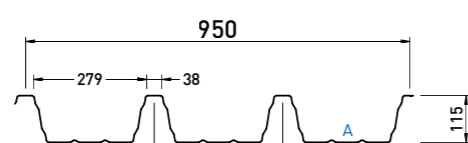


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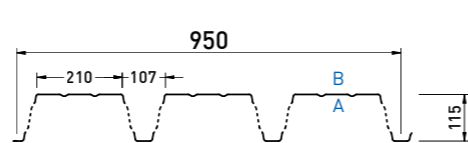
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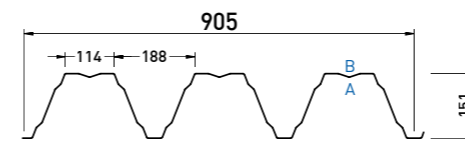


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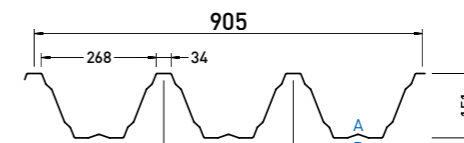


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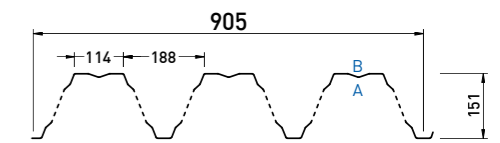
# SAND 151/905



POSITIVE



NEGATIVE



PERFORATED

A: lato a vista - front view  
B: lato non a vista - rear view

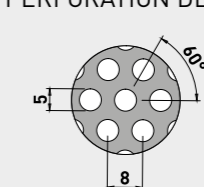
## APPLICAZIONI APPLICATIONS

- SANDnodrip**  
Class A2 - s1, d0 🔥 Broof (t1,t2,t3)
- SANDcontrol**  
Class C - s1, d0 🔥 Broof (t1,t2,t3)

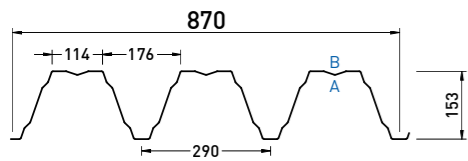
## FORATURA PERFORATION

- PERFORATED**
- F5 P8 60°**

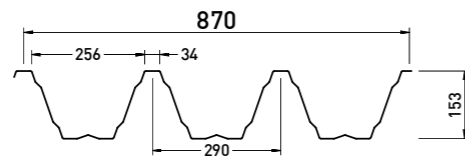
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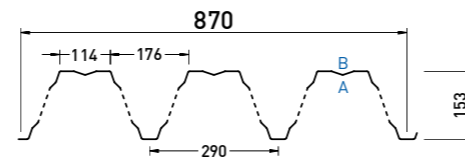
# SAND 153/870



POSITIVE

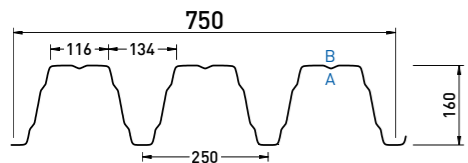


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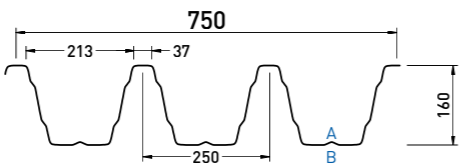


PERFORATED

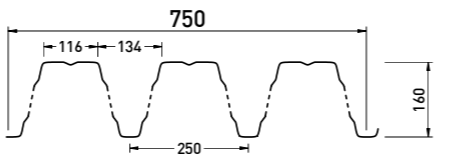
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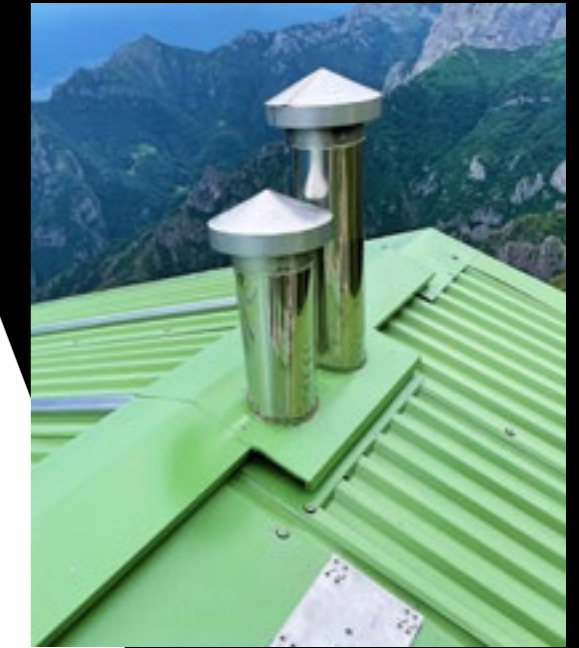
POSITIVE



NEGATIVE





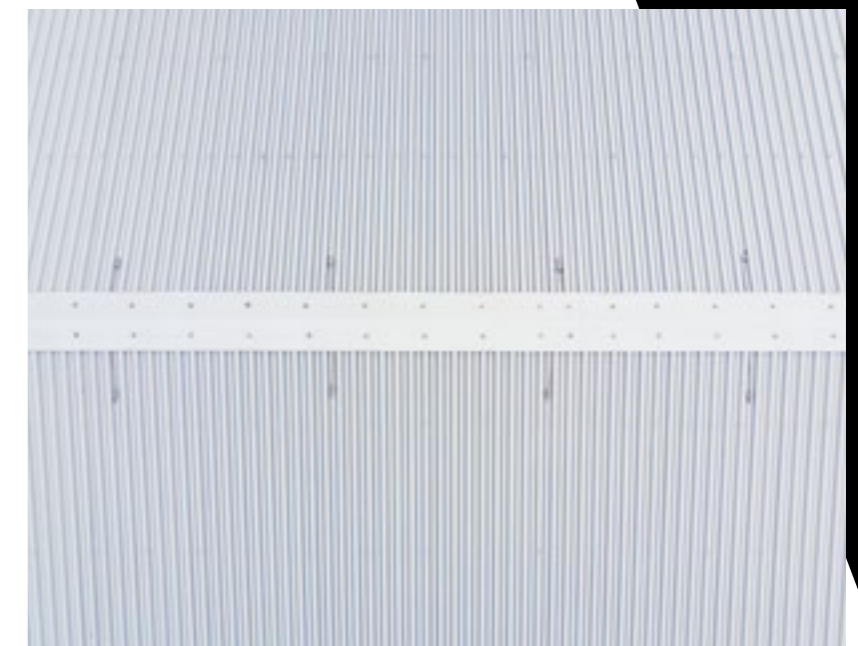
PERFORATED

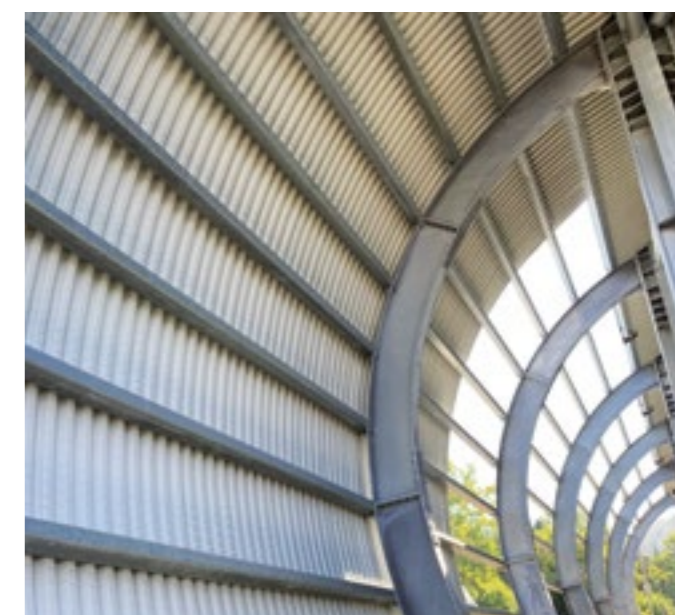
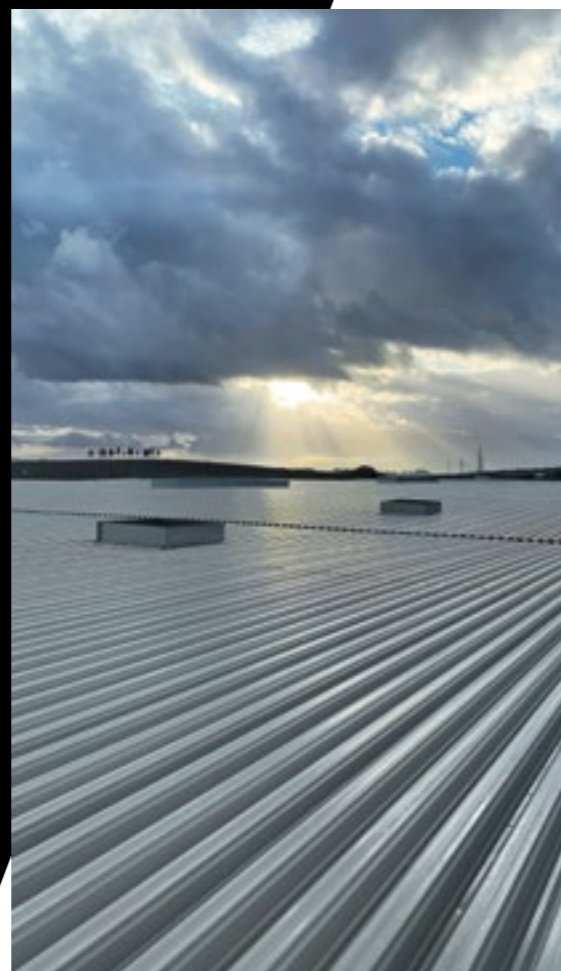


A: lato a vista - front view  
B: lato non a vista - rear view

## APPLICAZIONI APPLICATIONS

-  **SANDnodrip**  
Class A2 - s1, d0 🔥 Broof (t1,t2,t3)
-  **SANDcontrol**  
Class C - s1, d0 🔥 Broof (t1,t2,t3)







## DIVISIONE **ARCHITECTURE**

Dall'esperienza maturata nei settori dei laminati metallici e delle coperture, nel 2019 Sandrini Metalli decide di intraprendere una nuova sfida: immettere sul mercato una nuova gamma di prodotti destinati al mondo dell'architettura.

**Ecco così che prende forma la nuova Divisione Architecture, nata per offrire soluzioni destinate a rivestimenti e coperture dall'alto valore architettonico.**

The extensive experience acquired in the sheet metal and roofing sectors inspired Sandrini Metalli to take on a new challenge in 2019 – to market a new range of products for the world of architecture.

This is how the new Architecture Division took shape, conceived to provide solutions for cladding and roofing with outstanding architectural design features.



 DIVISIONE **ARCHITECTURE**

## INDICE SUMMARY

- 28 **SANDFUTURE: SISTEMA DI COPERTURA CONTINUA A GIUNTO DRENANTE**  
SANDFUTURE: STANDING SEAM ROOFING SYSTEM
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ADVANTAGES AND PROCESSING
- 32 **PROFILATURA IN CANTIERE**  
ON-SITE ROLL FORMING
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- 40 **SOLUZIONI PER RIVESTIMENTI DI FACCIATA**  
FACADE CLADDING SOLUTIONS
- 43 **GALLERIA DEI PROGETTI**  
PROJECTS GALLERY

# SAND**FUTURE**

**SISTEMA DI COPERTURA CONTINUA  
A GIUNTO DRENANTE**  
STANDING SEAM ROOFING SYSTEM

SFOGLIA IL NOSTRO CATALOGO GENERALE  
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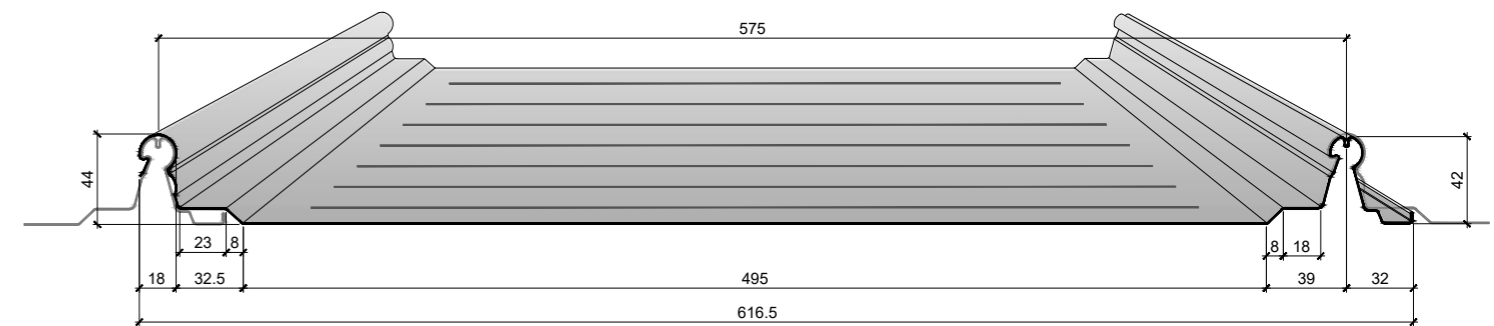
## SANDFUTURE

**SANDfuture** è il sistema innovativo di copertura continua a giunto drenante senza fissaggi esterni di elevato design con ottime prestazioni di pedonabilità e rapidità di montaggio. Realizzato in alluminio con l'utilizzo della speciale lega 5754, acciaio preverniciato, acciaio inox, rame, zinco titanio, aluzinc® e magnelis®, con profili ad elementi continui laminati a freddo.

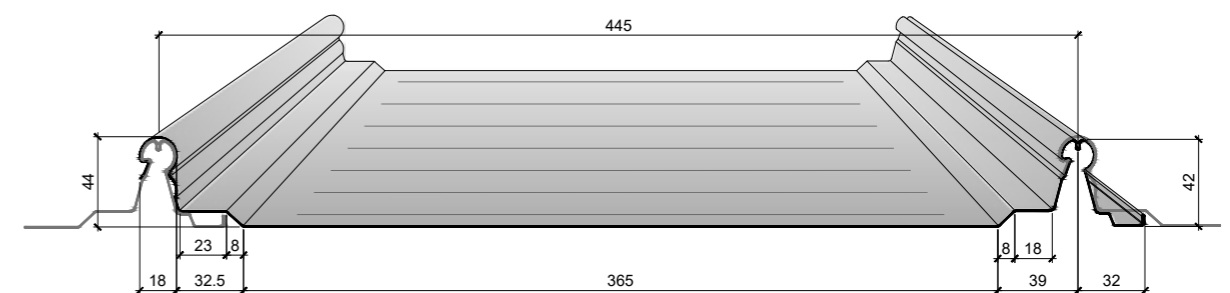
**SANDfuture** is an innovative system for continuous roofing with draining joints and no external fastenings. This great design performs optimally in terms of walkability and rapid installation. Made of aluminium using special 5754 alloy, pre-painted steel, stainless steel, copper, titanium zinc, aluzinc® and magnelis®, with cold-rolled continuous element profiles.



SANDfuture 575

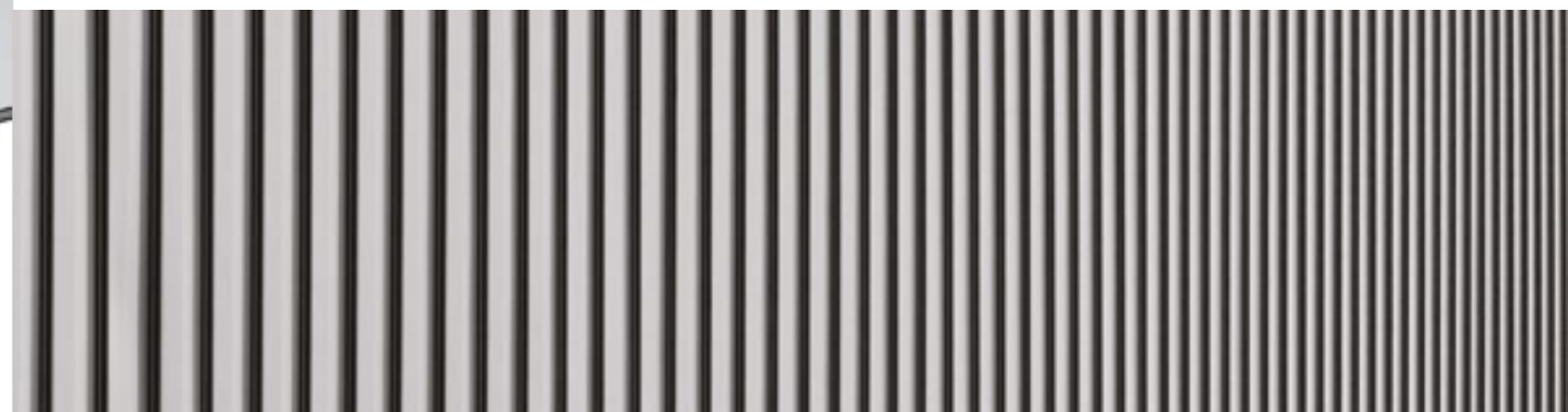


SANDfuture 445



Ideale per coperture estese a bassa pendenza, i tetti piani, con falde inclinate o curve, l'edilizia industriale, commerciale, sportiva, ma anche per i progetti legati all'edilizia pubblica, quindi scuole, palestre, centri polifunzionali e infine per l'edilizia residenziale moderna.

Ideal for extended, low-slope roofing, flat, pitched or curved roofing, industrial, business and sports buildings, as well as public building applications, i.e. schools, gyms, multi-purpose facilities and modern residential buildings.



# VANTAGGI ADVANTAGES



**NESSUN FISSAGGIO ESTERNO**  
NO EXTERNAL FASTENINGS



**GIUNTO DRENANTE SEMPRE ATTIVO**  
CONTINUOUSLY RUNNING DRAINAGE JOINT



**SISTEMA DI INCASTRO A PRESSIONE**  
PUSH-FIT SYSTEM



**SICUREZZA ANCHE IN TOTALE IMMERSIONE**  
SAFETY EVEN UNDER FULL IMMERSION



**RAPIDITÀ DI MONTAGGIO**  
RAPID ASSEMBLY



**VALORE ESTETICO**  
VISUAL APPEAL



**NESSUNA SOVRAPPOSIZIONE**  
NO OVERLAPPING



**PROFILATURA IN CANTIERE**  
ON-SITE ROLL FORMING

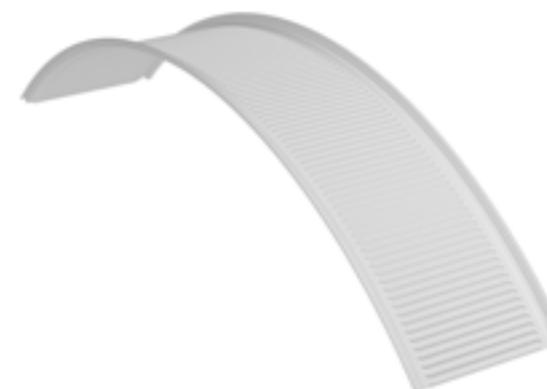
# LAVORAZIONI PROCESSING



## RETTA CLASSIC

La sagoma classica, in versione piana, rende il sistema SANDfuture ideale per coperture a bassa pendenza.

The classic, flat design makes the SANDfuture system ideal for low-slope roofing.



## CURVA CURVED

Attraverso uno speciale sistema di calandratura meccanica a freddo chiamato Future Curve, è possibile eseguire una curvatura fino ad un raggio minimo pari a 2 m, anche con più raggi di curvatura in un unico profilo.

Through a special cold mechanical calendering system referred to as Future Curve, bending up to a minimum radius of 2 m is possible, even with several bending radii in one single profile.



## CONICA CONICAL

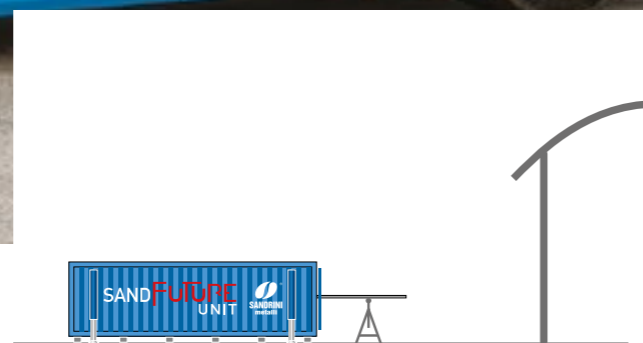
Le lastre SANDfuture possono subire una deformazione conica per ottenere una larghezza utile variabile lungo lo sviluppo.

SANDfuture sheets can undergo conical deformation to achieve a variable useful width along their entire lengths.



# PROFILATURA IN CANTIERE CON SANDFUTURE UNIT

# ON-SITE ROLL-FORMING WITH THE SANDFUTURE UNIT



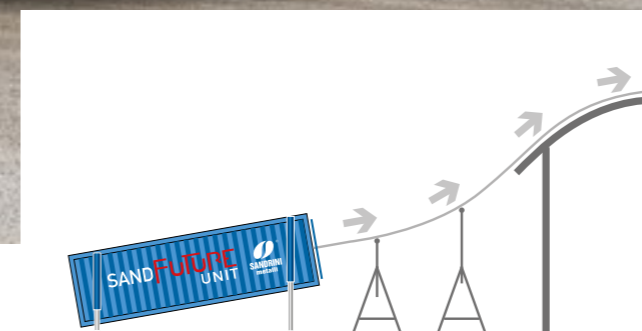
PROFILATURA CON SAND FUTURE UNIT A TERRA  
GROUND-BASED ROLL-FORMING WITH THE SANDFUTURE UNIT

SANDfuture può essere prodotto direttamente in cantiere, attraverso l'utilizzo di un'unità mobile, denominata SANDfuture Unit, specificamente studiata per trasferire l'intera produzione in ogni parte del mondo.

SANDfuture can be manufactured directly on site, using a mobile unit, referred to as the SANDfuture Unit, which is specifically designed to transfer the entire manufacturing process to any location in the world.

L'unità mobile SANDfuture Unit può essere posizionata a terra per profilare le lastre fino alla lunghezza desiderata. Verranno in seguito creati dei pacchi che saranno sollevati mediante autogrù.

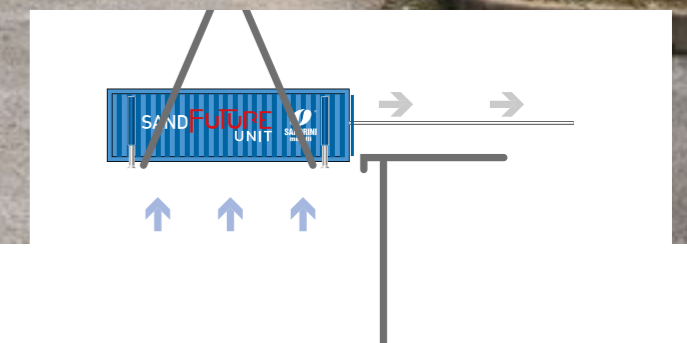
The mobile SANDfuture Unit can be set on the ground to profile sheets to any desired length. Bundles are then created and are lifted by mobile crane.



PROFILATURA CON SANDFUTURE UNIT INCLINATA  
ROLL-FORMING WITH INCLINED SANDFUTURE UNIT

Attraverso l'uso specifico dei pistoni reclinabili è possibile far scivolare le lastre direttamente sul piano di posa della copertura, senza la necessità di alcun tipo di bilancino né di autogrù.

Tilting pistons make it possible to slide sheets directly onto roofing surfaces, with no need for a sling bar or mobile crane.



PROFILATURA DIRETTA CON SANDFUTURE UNIT IN QUOTA  
DIRECT ROLL-FORMING WITH ELEVATED SANDFUTURE UNIT

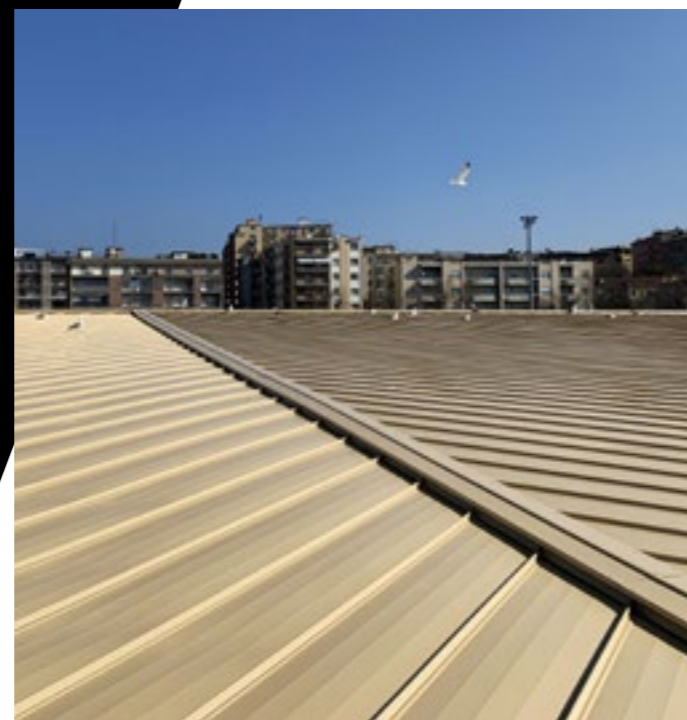
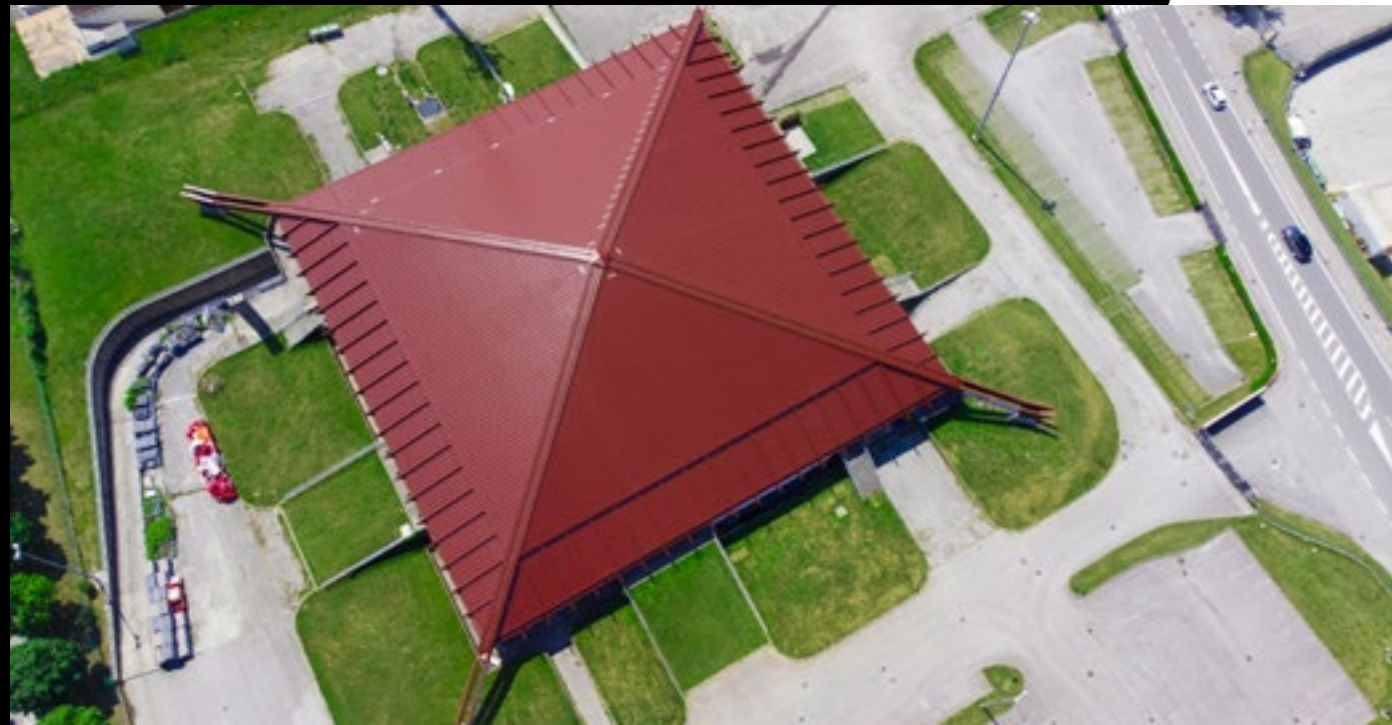
SANDfuture Unit può essere trasferita in quota attraverso l'utilizzo di una speciale autogrù: le operazioni di profilatura vengono telecomandate direttamente a ridosso della superficie del tetto.

The SANDfuture Unit can be elevated using a special crane – roll-forming tasks are remote-controlled directly on the roofing surface.









GUARDA LA NOSTRA GALLERIA ONLINE  
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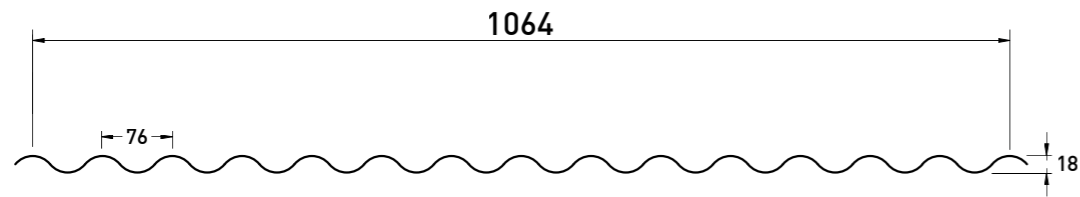
DIVISIONE ARCHITECTURE

## FACCIATE FACADES

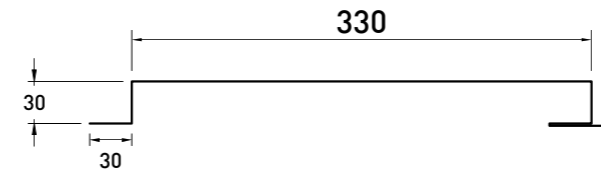
Dalle doghe alle lastre grecate e, oggi, anche con il nuovo servizio SANDcustom, Sandrini Metalli è in grado di offrire soluzioni innovative per i rivestimenti di facciata, capaci di adattarsi alle esigenze estetiche e funzionali di una molteplicità di contesti architettonici. Tutti i prodotti, realizzati con materiali di prima qualità e pensati per garantire prestazioni durature nel tempo, sono ampiamente personalizzabili in termini di materiali, colori e finiture, al fine di soddisfare ogni specifica richiesta del cliente.

From slats to corrugated sheets and now with the recently launched SANDcustom service, Sandrini Metalli provides innovative solutions for facade cladding that can adapt to the visual appeal and functional requirements of a variety of architectural settings. All products, which are constructed from top-quality materials and designed to guarantee long-lasting performance, are fully customisable in terms of material, colour and finish, to meet the demands of each specific customer.

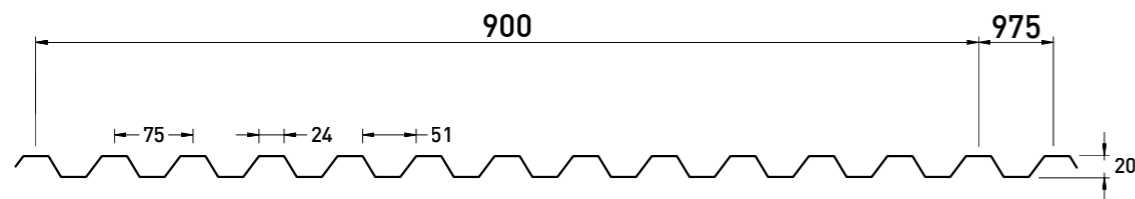
## SAND 18



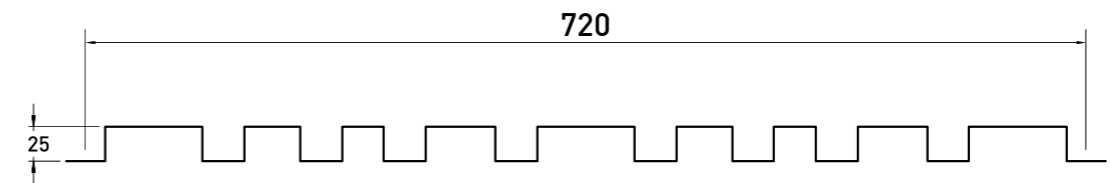
## DOGA facade siding 330



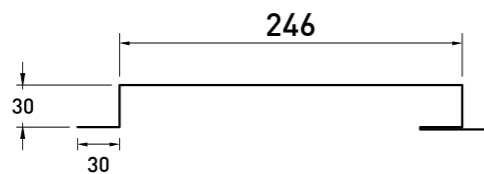
## SAND 20



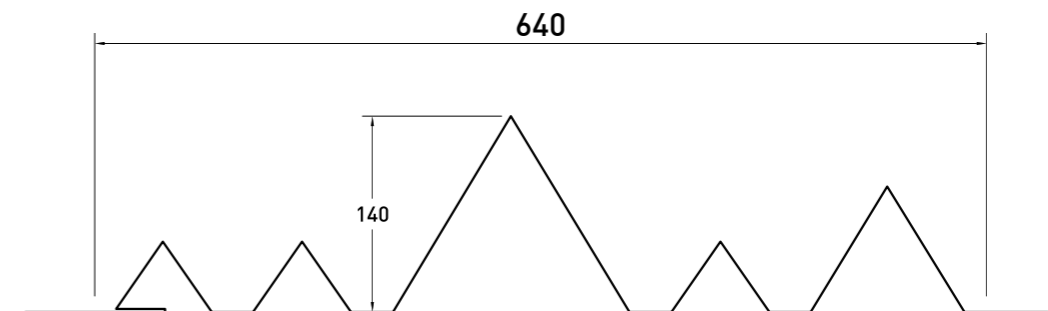
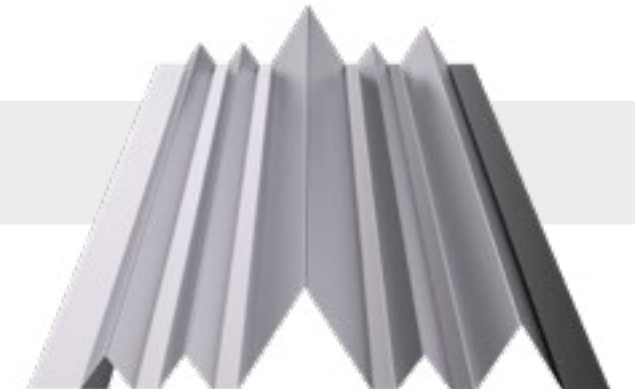
## SANDcustom 01



## DOGA facade siding 246



## SANDcustom 02



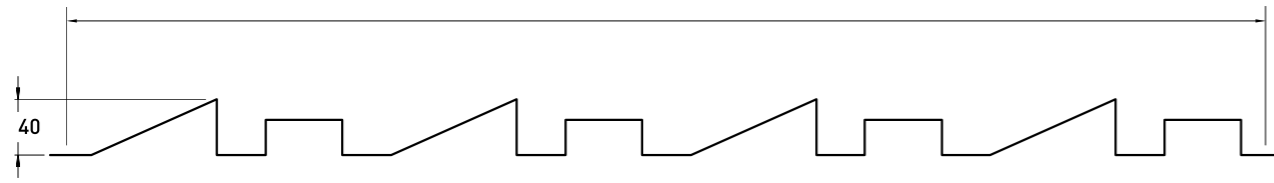
Le lastre della linea SANDcustom possono essere realizzate su disegno specifico personalizzabile dal cliente, previa verifica della fattibilità da parte del nostro ufficio tecnico. Le sagome sopra proposte rappresentano degli esempi realizzativi.

The sheets in the SANDcustom line can be produced according to the customer's specific design, subject to feasibility verification by our technical department. The designs shown above are real-world examples.

## SANDcustom 03



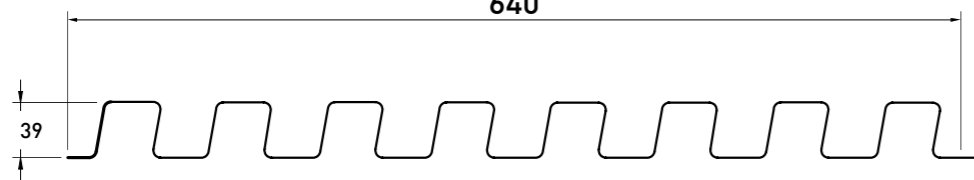
860



## SANDcustom 04



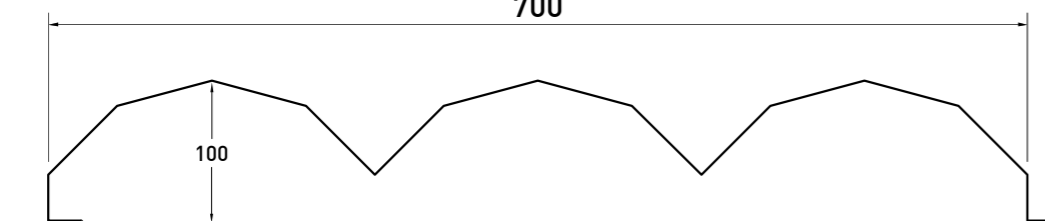
640



## DIAMONDS

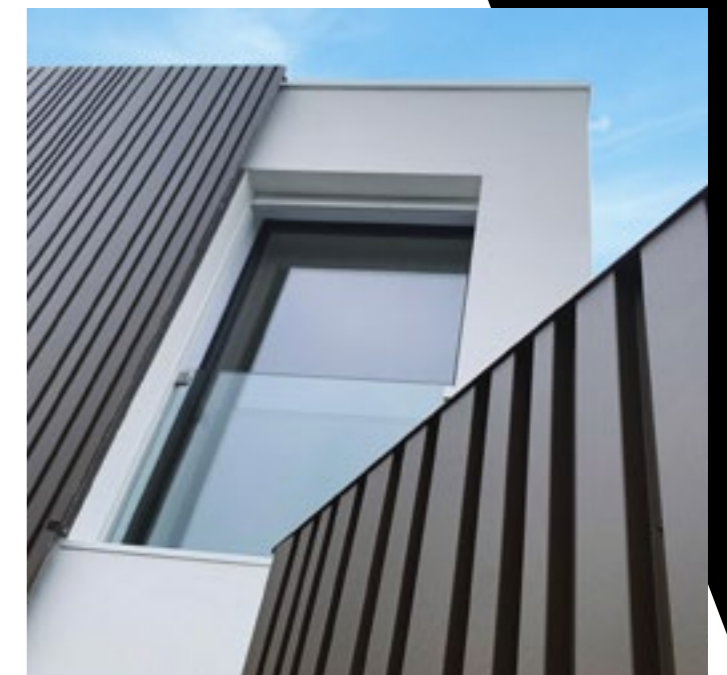
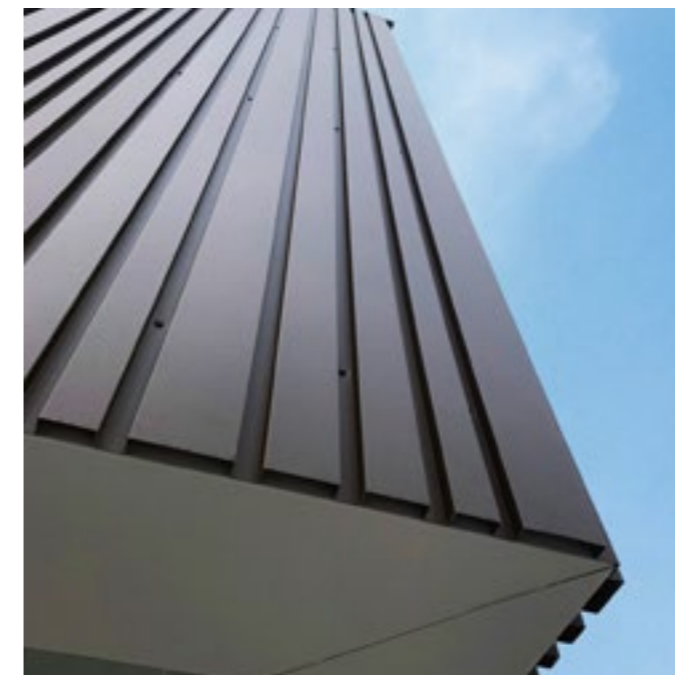


700



Le lastre della linea SANDcustom possono essere realizzate su disegno specifico personalizzabile dal cliente, previa verifica della fattibilità da parte del nostro ufficio tecnico. Le sagome sopra proposte rappresentano degli esempi realizzativi.

The sheets in the SANDcustom line can be produced according to the customer's specific design, subject to feasibility verification by our technical department. The designs shown above are real-world examples.







GUARDA LA NOSTRA GALLERIA ONLINE  
CHECK OUT OUR ONLINE GALLERY







## DIVISIONE COILS

Grazie alla disponibilità di impianti slitter all'avanguardia, Sandrini Metalli è in grado di fornire nastri e fogli in diversi materiali, larghezze e spessori, mentre due linee di produzione di ultima generazione consentono di produrre tubi pluviali in tutte le lunghezze e i diametri richiesti dal mercato.

La disponibilità di un ampio magazzino, sempre ben fornito, e l'efficienza dell'ufficio logistico interno consentono di gestire un alto volume di richieste in breve tempo. Oltre al taglio a misura dei coils, il Centro Servizi include l'applicazione di panni e guaine anticondensa o antirumore e di pelabili, standard o speciali, su tutta la lunghezza dei prodotti, nonché la fornitura di un sostegno interno in cartone per garantire l'integrità del materiale.

Sandrini Metalli's state-of-the-art slitter systems enable it to provide strips and sheets in different materials, widths and thicknesses, while two next-generation production lines enable it to produce downpipes in all lengths and diameters as required by the market.

A large, well-stocked warehouse and a well-run in-house logistics department deal with high demand in short time frames. Besides cutting coils to size, the service centre includes application of anti-condensation or anti-noise felt and liners, either standard or custom, along the entire length of the items, as well as the provision of internal cardboard reinforcement to ensure that the material retains its original integrity.



 **DIVISIONE COILS**

## **INDICE** **SUMMARY**

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**SFOGLIA IL NOSTRO CATALOGO GENERALE**  
CHECK OUT OUR GENERAL CATALOGUE

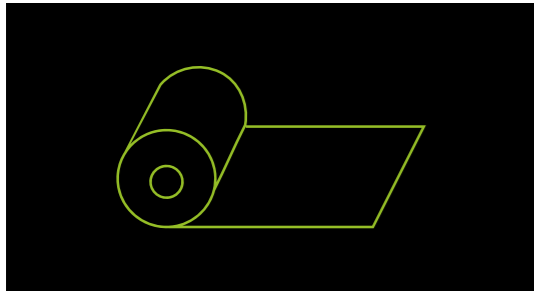


# CENTRO SERVIZI

## COILS COILS

Sandrini Metalli fornisce coils e baby coils personalizzabili nei materiali, negli spessori, nei colori e nelle finiture.

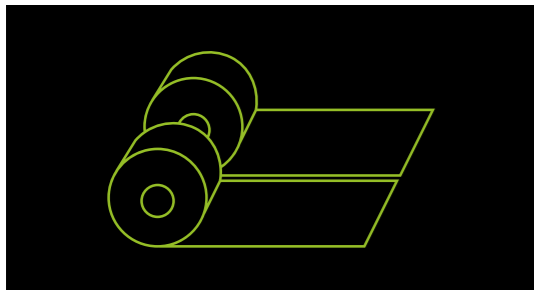
Sandrini Metalli provides coils and baby coils that can be customised in terms of material, thickness, colour and finish.



## NASTRI STRIPS

I coils possono essere tagliati a misura per ricavarne nastri e bandelle di diverse larghezze.

Coils can be cut to length to make strips and bands of different widths.

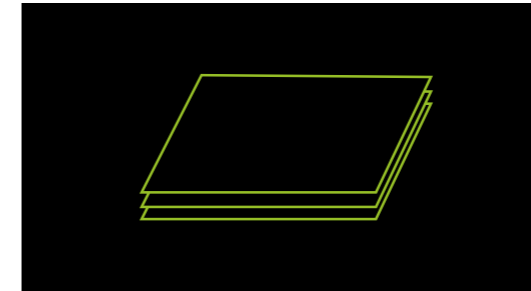
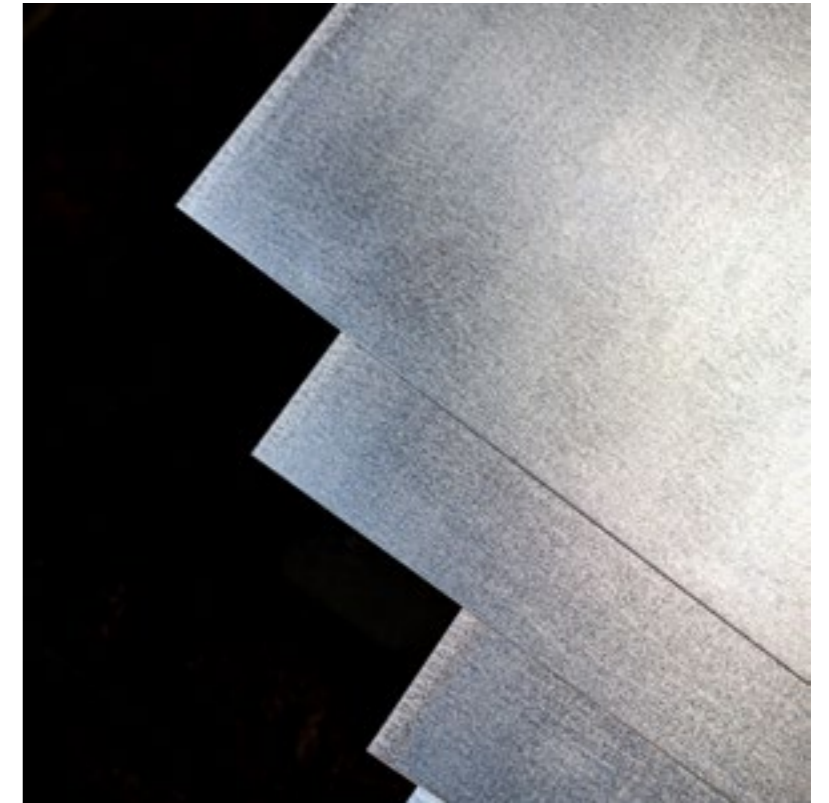


# SERVICE CENTER

## FOGLI SHEET

I fogli piani in acciaio e in alluminio, in versione naturale o preverniciata, sono prodotti utili ad industrie, carpenterie, magazzini siderurgici e a molti altri settori.

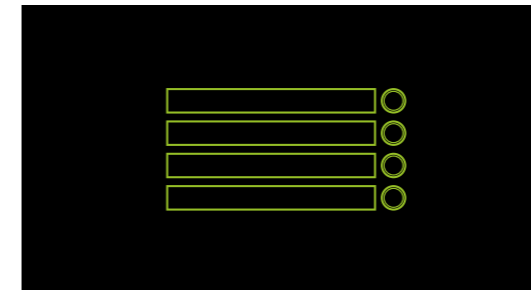
Flat steel and aluminium sheets, either natural or pre-painted, are utility items for industries, steelworks, and steel warehouses and enjoy a wide range of applications in many other sectors.



## TUBI DOWNPIPES

I pluviali Sandrini Metalli sono fornibili in tutti i materiali e in tutte le colorazioni presenti a catalogo.

Sandrini Metalli downpipes are available in all the materials and colours listed in the catalogue.



### alluminio naturale - natural aluminium

CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS	
Normative di riferimento Reference standard	UNI 485-2/UNI 573-3
Peso specifico - Specific weight	2.70 kg/dm <sup>3</sup>
Denominazione Denomination	ALLOY 1050/3003 3005/3105/5754
Stato fisico - Temper	H12/22 ÷ H18/28
DIMENSIONI STANDARD mm - STANDARD DIMENSIONS mm	
Spessore - Thickness	0.40 ÷ 2.00
Larghezze - Widths	1000 - 1250 - 1500

### alluminio preverniciato - prepainted aluminium

CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS		
Normative di riferimento Reference standard	UNI 485-2 / UNI 573-3	
Peso specifico - Specific weight	2.70 kg/dm <sup>3</sup>	
Denominazione Denomination	ALLOY 1050/3003/3005/3105/5754	
Stato fisico - Temper	H42 ÷ H48	
VERNICIATURA - COIL COATING		
Tipologia - Type	Polyester 2F	Polyester 1F
Spessore - Thickness	25/17 µm	25/7 µm
DIMENSIONI STANDARD mm - STANDARD DIMENSIONS mm		
Spessore - Thickness	0.40 ÷ 2.00	
Larghezze - Widths	1000 - 1250 - 1500	

### aluzinc®

magnelis® \*\*

CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS		
Normative di riferimento Reference standard	UNI 10346	
Peso specifico - Specific weight	7.85 kg/dm <sup>3</sup>	
Denominazione Denomination	DX51/S250/S280	
Natura del rivestimento Coating	AZ185	**ZM310
DIMENSIONI STANDARD mm - STANDARD DIMENSIONS mm		
Spessore - Thickness	0.40 ÷ 2.00	
Larghezze - Widths	1000 - 1250 - 1500	

### acciaio zincato - galvanized steel

CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS	
Normative di riferimento Reference standard	UNI 10346
Peso specifico - Specific weight	7.85 kg/dm <sup>3</sup>
Denominazione Denomination	DX51/DX52 S250/S280/S320
Natura del rivestimento Coating	Z100 o superiore Z100 or better
DIMENSIONI STANDARD mm - STANDARD DIMENSIONS mm	
Spessore - Thickness	0.40 ÷ 2.00
Larghezze - Widths	1000 - 1250 - 1500

### acciaio preverniciato - prepainted steel

CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS		
Normative di riferimento Reference standard	UNI 10346	
Peso specifico - Specific weight	7.85 kg/dm <sup>3</sup>	
Denominazione - Denomination	DX51/DX52/S250/S280/S320	
Natura del rivestimento - Coating	Z100 o superiore Z100 or better	
VERNICIATURA - COIL COATING		
Tipologia - Type	Polyester 2F	Polyester 1F
Larghezze - Thickness	25/17 µm	25/7 µm
DIMENSIONI STANDARD mm - STANDARD DIMENSIONS mm		
Spessore - Thickness	0.40 ÷ 2.00	
Larghezze - Widths	1000 - 1250 - 1500	

### acciaio inox - stainless steel

CARATTERISTICHE TECNICHE - TECHNICAL CHARACTERISTICS	
Normative di riferimento Reference standard	UNI EN 10088-2
Peso specifico - Specific weight	8.00 kg/dm <sup>3</sup>
Denominazione Denomination	AISI 304/316/430
Forma del prodotto Product type	C (laminato a freddo) C (cold rolled)
Finitura - Finishing	2B/BA
DIMENSIONI STANDARD mm - STANDARD DIMENSIONS mm	
Spessore - Thickness	0.40 ÷ 2.00
Larghezze - Widths	1000 - 1250 - 1500

# MATERIALI E COLORAZIONI

# MATERIALS AND COLOURS

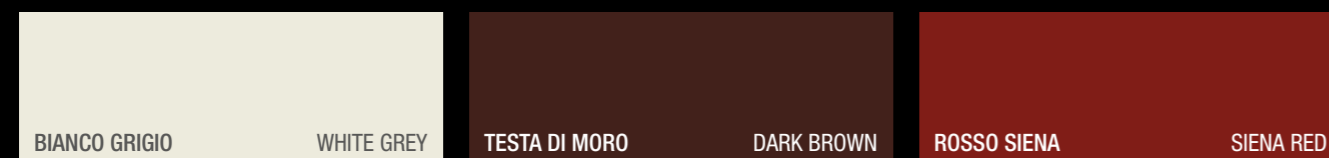
## NATURAL



## LUXURY



## STANDARD



## PREMIUM

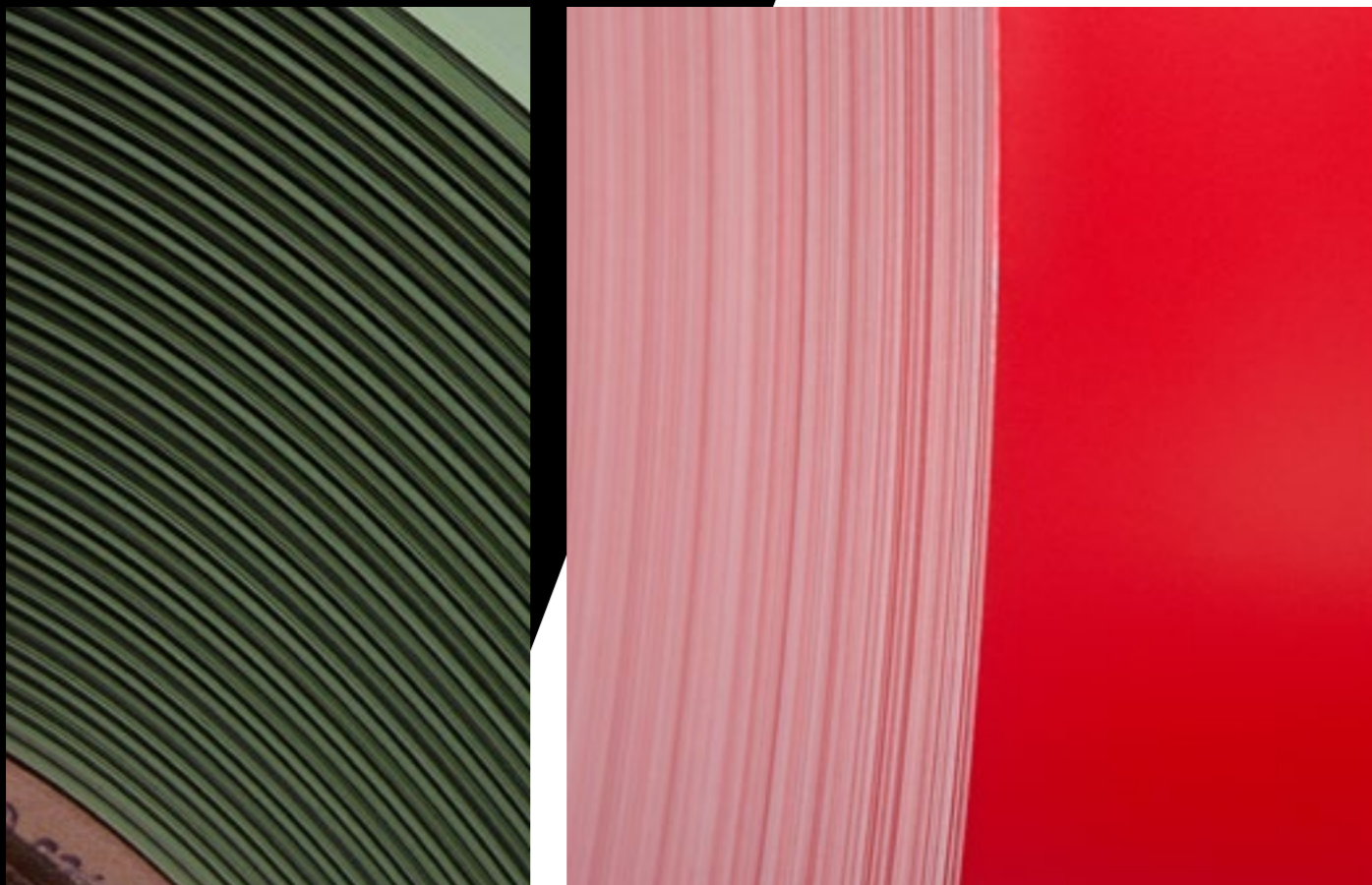
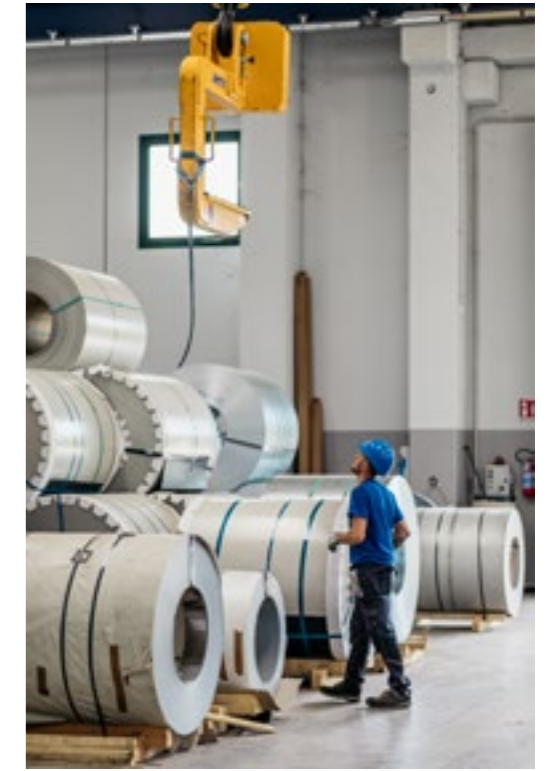
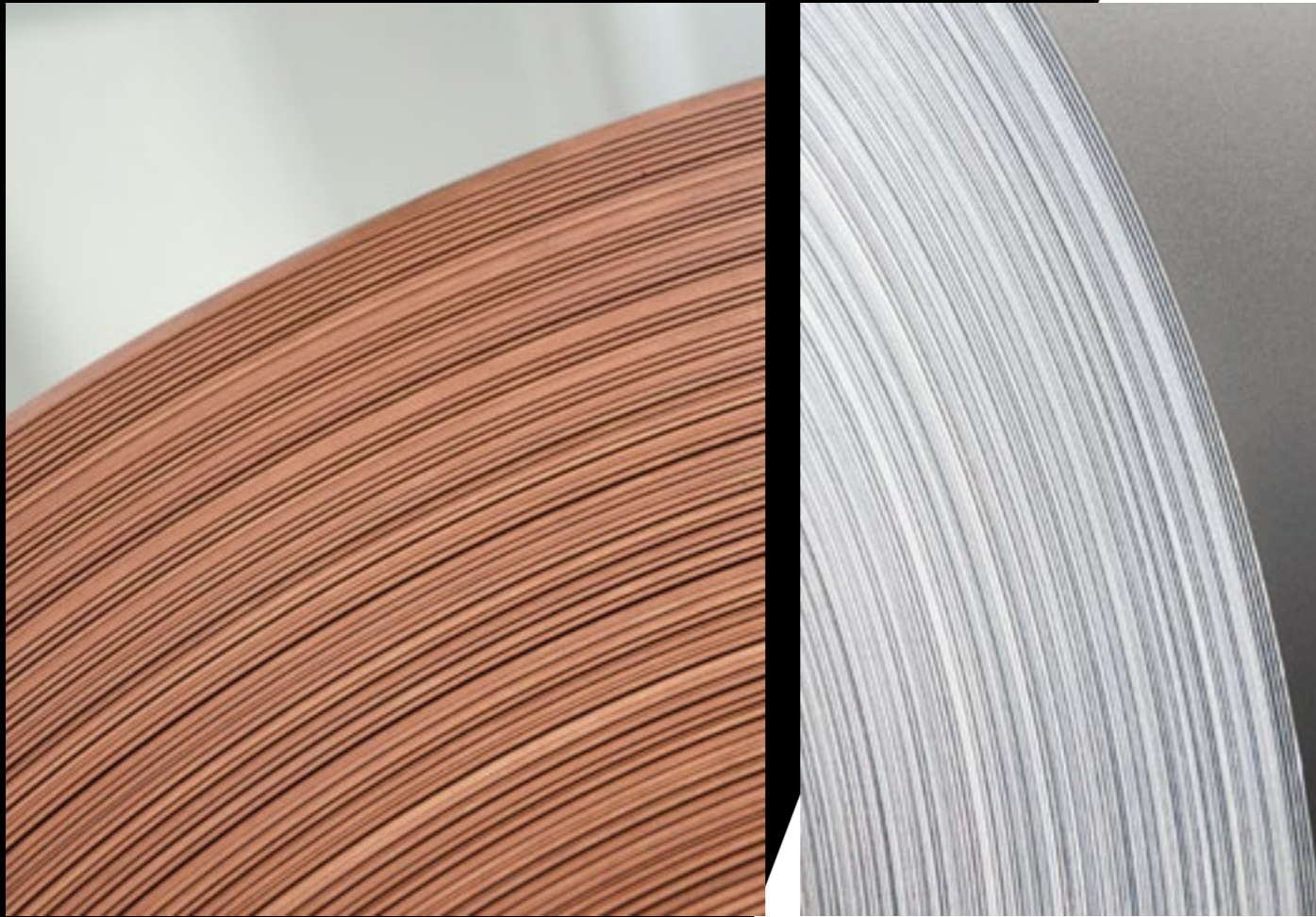


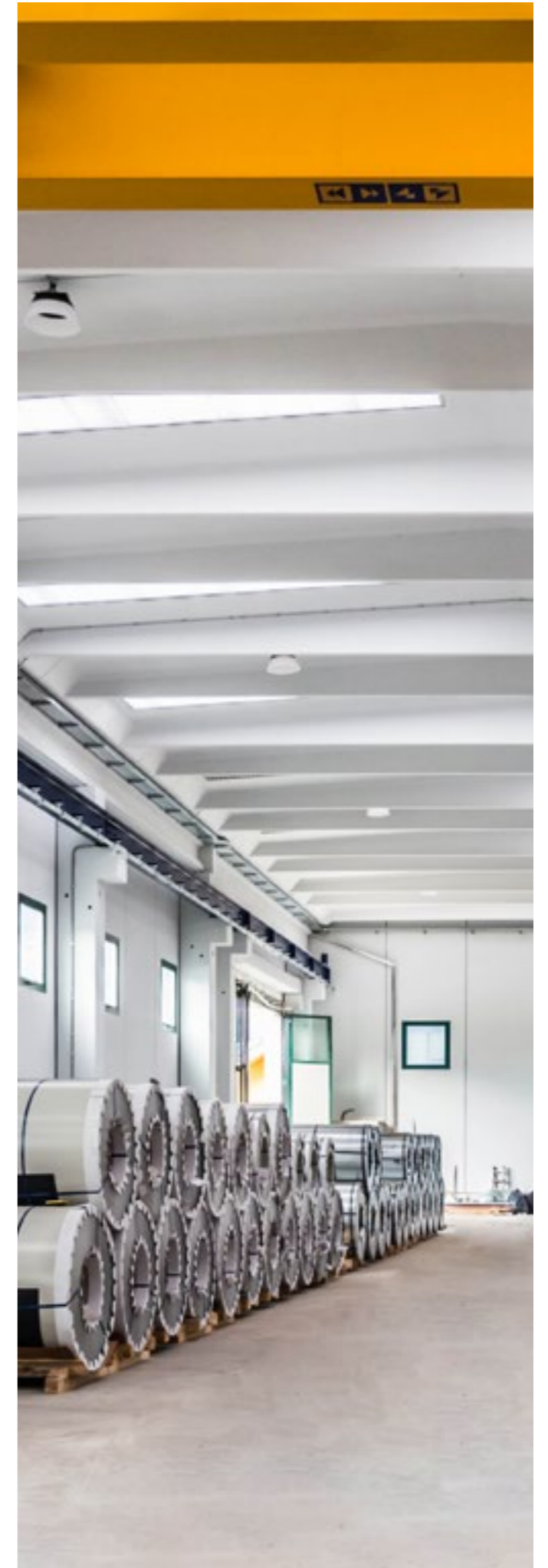
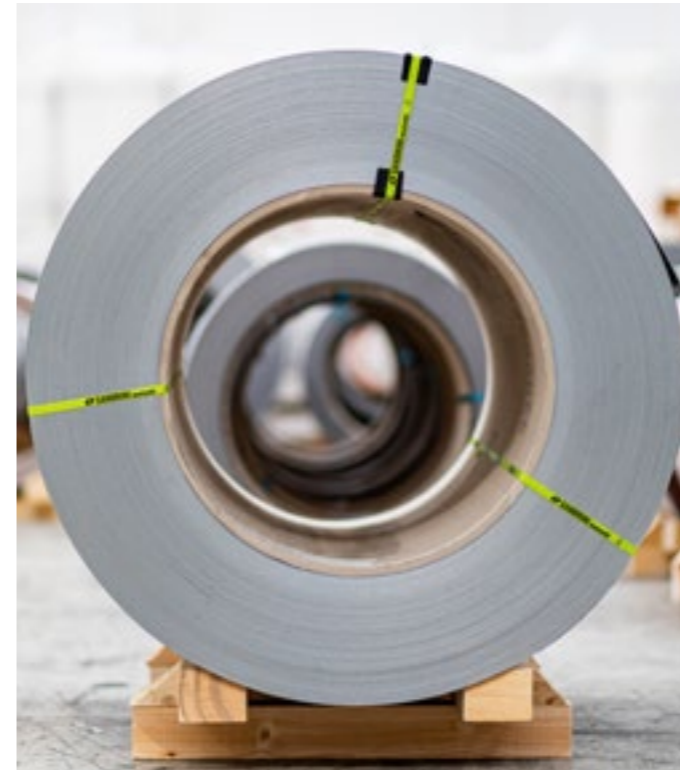
## STONE



Tutti i colori sono solo di riferimento.

All colors are for reference only.









**IL METALLO  
CHE VESTE  
IL MONDO** 



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