



STERIKERB

32 Klinkenberg Street
Van Der Hoff Park
Potchefstroom

www.sterikerb.com
info@sterikerb.com

Hygienic and
protective
kerbs

A NUVO FLOORING PRODUCT

ABOUT STERIKERB

Sterikerb is a prefabricated hygienic wall protection range designed for environments where hygiene is a priority. The superior formulation allows Sterikerb to withstand impact, chemicals and humidity.

This system makes it possible to have a functionally hygienic environment in even the harshest conditions making Sterikerb the superior solution!

RECOMMENDED INDUSTRIES



Logistics,
Transport,
Retail



Pharmaceutical,
Hospitals,
Healthcare Facilities



Food and
Beverage,
Agricultural



Manufacturing,
Processing and
Chemical



SCAN THIS QR CODE
WITH YOUR SMART-
PHONE TO VIEW THE
DETAILED CATOLOGUE



Sterikerb Information and Model

01

HYGIENIC

Sterikerb is ideal for environments where hygiene is a high priority. Models include Stericoat hygienic coating which makes the kerb:

- Stain resistant
- Highly cleanable (Pressure washable)
- Anti-fungal
- Non- corrosive
- Bacteriostatic
- Non- Porous
- Seamless

02

DURABLE

The kerbs range is designed to have a high impact resistance against heavy equipment found in industry such as forklifts, hysters, reach trucks, pallet jacks, trollies, and bins. The kerbs are formulated using the highest grade of materials which make them:

- Water- and moisture resistant
- UV Stable
- Tolerant to extreme operating temperatures
- Acid- and chemical resistant
- High compressive and tensile strength
- High impact resistance
- High abrasion resistance

03

PERFECT FIT

Sterikerb is a prefabricated, tailor made solution for individual and varying needs. Our custom made products are:

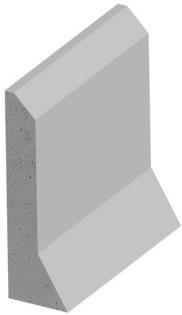
- Perfectly matched for long term performance
- Fast and noninvasive installation
- Long-term cost saving
- High quality through strict quality control

04

ECO FRIENDLY

Harmful and corrosive substances as well as organics being unconstrained can not only cause structural failure, but pose a serious ecological risk. Sterikerb prevents environmental hazards by minimising contamination caused by failed linings and barriers.

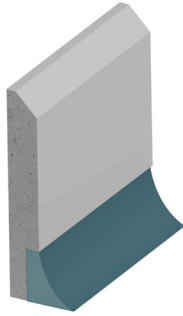
OUR KERB MODELS



C COVERED

200/30CS
300/40CS
400/50CS
400/100CS

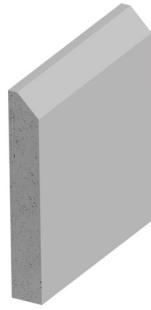
Coved model with angular coved footing is designed to reduce installation time where coving is required and is suitable for situations requiring hygienic finishes and quick installation.



R REBATED

200/30RS
300/40RS
400/50RS

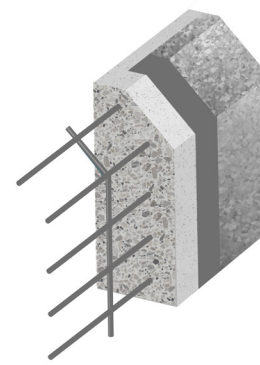
Rebated model is designed for hygienic installations where coving is installed on site to accommodate seamless systems.



S STRAIGHT

200/30SS
300/40SS
400/100SS
300/100SS
400/100SS

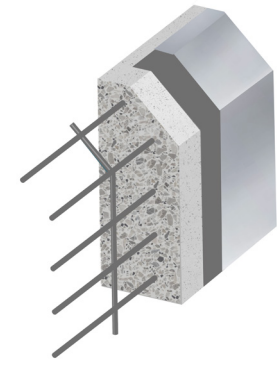
Straight kerbs are specifically designed for high-traffic and extreme impact areas where coves are not required.



G GALVANISED

300/200G
500/200G

Galvanized clad model with reinforced and anchored structure is designed for high traffic areas where resistance to extreme impact and a hygienic finish is required.



X STAINLESS STEEL

300/200X
500/200X

Stainless steel clad model with reinforced and anchored structure is designed for extreme impact areas where a hygienic finish is needed. This model can also be used in harsh environments where resistance to water and chemical exposure is required.

MODEL SPECS

Colour codes



Straight



Rebated



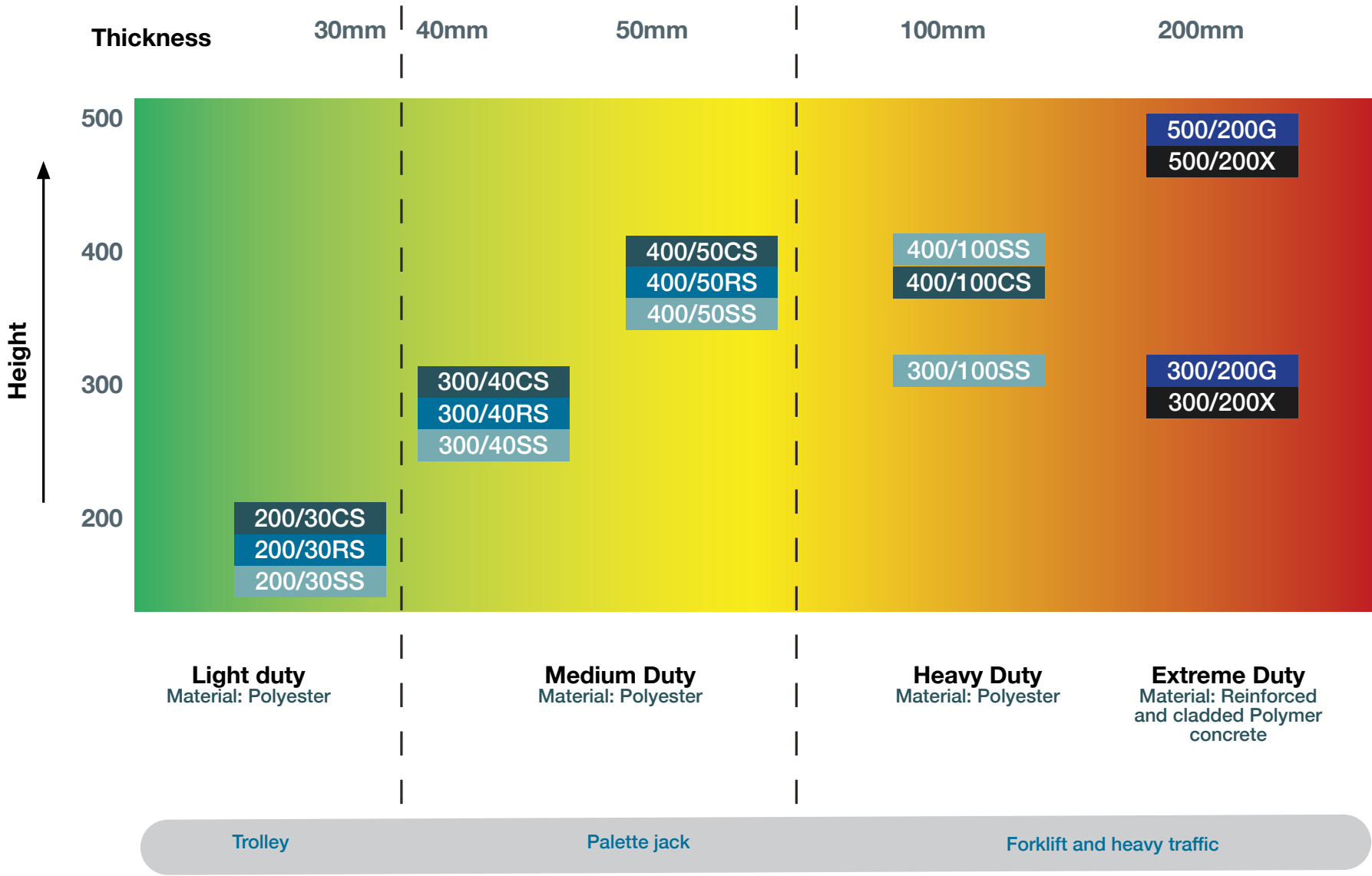
Coved



Galvanized



Stainless Steel

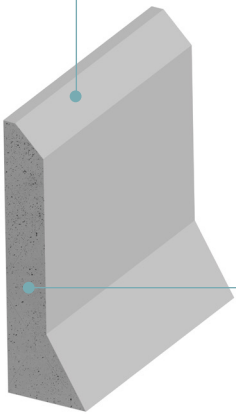


COVERED

Coved model with angular coved footing is designed to reduce installation time where coving is required and is suitable for situations requiring hygienic finishes and quick installation.

Hygienic Stericoat or Natural Finish with a food safe steriseal

Anti-fungal; Repairable;
UV Stable; Chemical
resistant; Stain resistant;
Pressure washable;

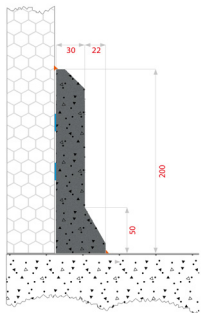


Stericrete impact
resistant mortar

APPLICATIONS

Food and beverage production;
Fridges and freezers; Agricultural;
Logistics; Transport; Retail;
Pharmaceutical; Hospitals;
Healthcare facilities; Manufacturing;
Processing; Chemical; Cold rooms;
Storage areas

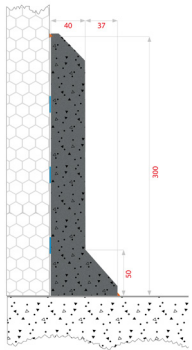
200/30C



200/30C

Height (mm)	200	Thickness Middle (mm)	30
Durability	Light Duty - Trolley safe		

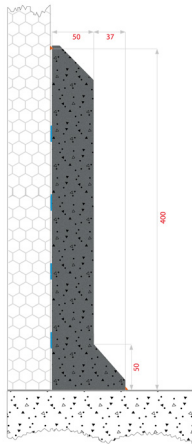
300/40C



300/40C

Height (mm)	300	Thickness Middle (mm)	40
Durability	Medium Duty - Trolley and Pallette Jack safe		

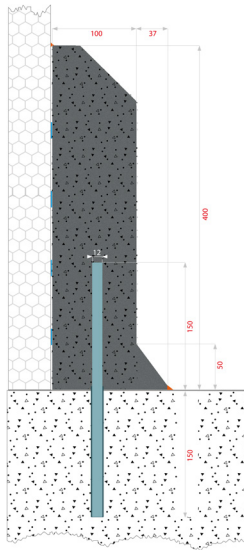
400/50C



400/50C

Height (mm)	400	Thickness Middle (mm)	50
Durability	Medium Duty - Trolley and Pallette Jack safe		

400/100C



400/100C

Height (mm)	400	Thickness Middle (mm)	100
Durability	Heavy Duty - Trolley, Pallette Jack and Forklift safe		
Chemical anchoring	Anchored to the floor for maximum resistance to impact (150mm deep)		

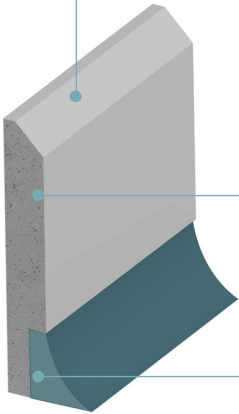
REBATED

Rebated model is designed for hygienic installations where coving is installed on site to accommodate seamless systems.

Hygienic Stericoat or Natural Finish with a food safe steriseal

Anti-fungal; Repairable;
UV Stable; Chemical
resistant; Stain resistant;
Pressure washable;

Stericrete impact
resistant mortar

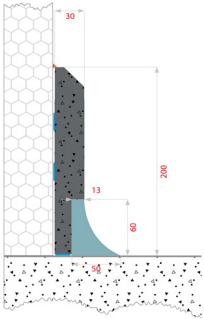


Retro fitted epoxy
cove installed on site

APPLICATIONS

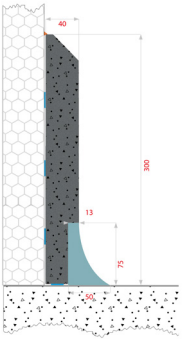
Food and beverage production;
Fridges and freezers; Agricultural;
Logistics; Transport; Retail;
Pharmaceutical; Hospitals;
Healthcare facilities; Manufacturing;
Processing; Chemical; Cold rooms;
Storage areas

200/30R



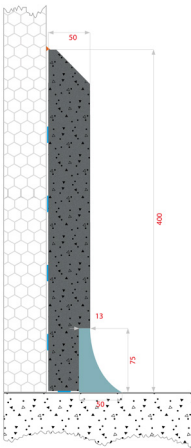
200/30R			
Height (mm)	200	Thickness Middle (mm)	30
Durability	Light Duty - Trolley safe		

300/40R



300/40R			
Height (mm)	300	Thickness Middle (mm)	40
Durability	Medium Duty - Trolley and Pallette Jack safe		

400/50R



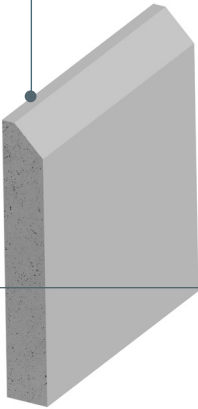
400/50R			
Height (mm)	400	Thickness Middle (mm)	50
Durability	Heavy Duty - Trolley, Pallette Jack and Forklift safe		

STRAIGHT

Straight kerbs are specifically designed for high-traffic and extreme impact areas where coves are not required.

Hygienic Stericoat or Natural Finish with a food safe steriseal

Hygienic; Anti-fungal; Repairable; UV Stable; Chemical resistant; Stain resistant; Pressure washable;

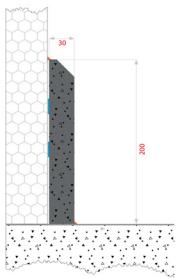


APPLICATIONS

Food and beverage distrobution; Dispatch areas; Fridges and freezers; Agricultural; Logistics; Transport; Retail; Pharmaceutical; Hospitals; Healthcare facilities; Manufacturing; Processing; Chemical; Supermarkets; Cold rooms; Storage areas

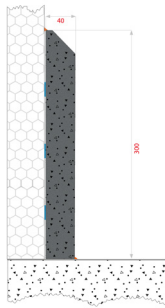
Stericrete impact resistant mortar

200/30S



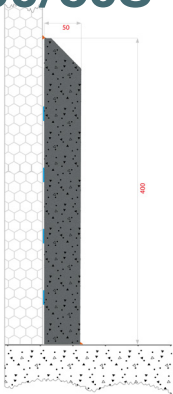
200/30S	
Height (mm)	200
Thickness	30
Durability	Light Duty - Trolley safe

300/40S



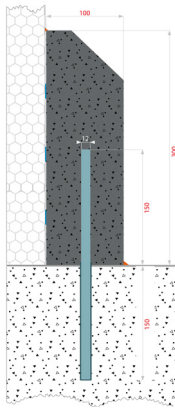
300/40S	
Height (mm)	300
Thickness	40
Durability	Medium Duty - Trolley and Pallette Jack safe

400/50S



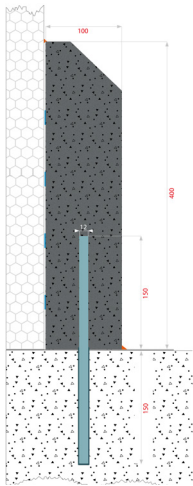
400/50S	
Height (mm)	400
Thickness	50
Durability	Medium Duty - Trolley and Pallette Jack safe

300/100S



300/100S			
Height (mm)	300	Thickness Middle (mm)	100
Durability	Heavy Duty - Trolley, Pallette Jack and Forklift safe		
Chemical anchoring	Anchored to the floor for maximum resistance to impact (150mm deep)		

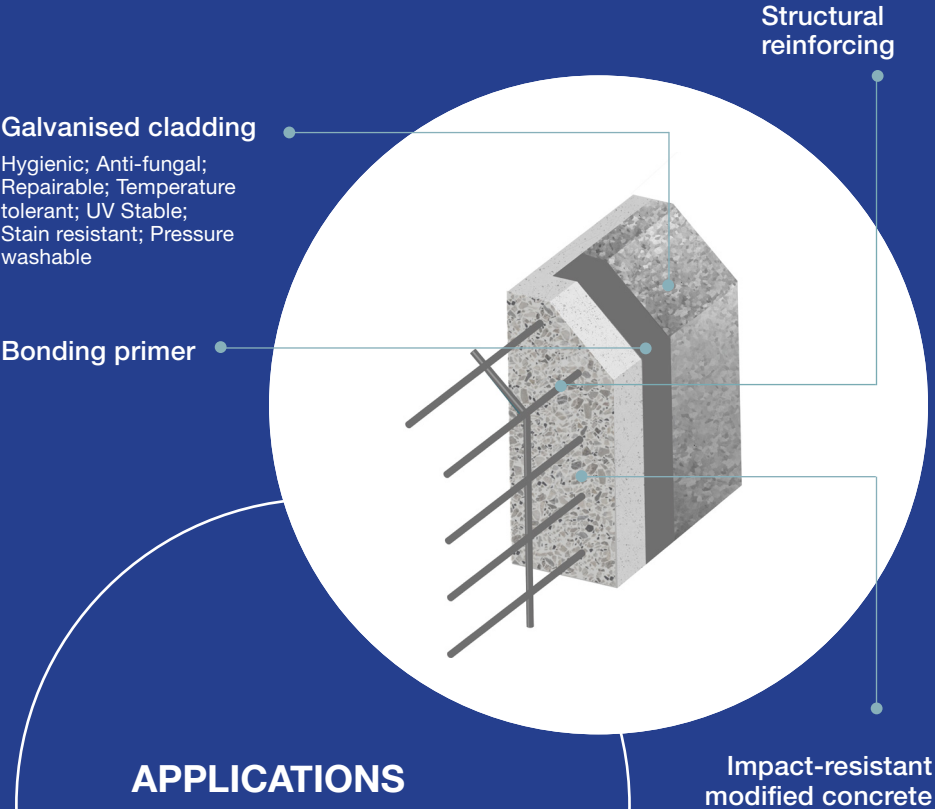
400/100S



400/100S			
Height (mm)	400	Thickness Middle (mm)	100
Durability	Heavy Duty - Trolley, Pallette Jack and Forklift safe		
Chemical anchoring	Anchored to the floor for maximum resistance to impact (150mm deep)		

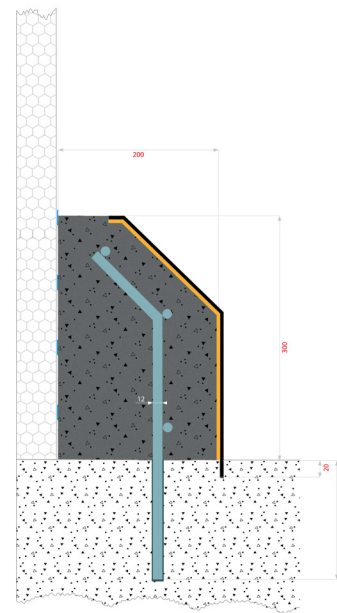
GALAVNISED

Galvanized cladded model with reinforced and anchored structure is designed for high traffic areas where resistance to extreme impact and a hygienic finish is required.



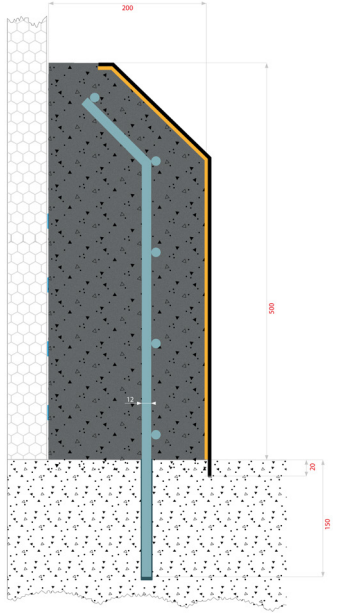
APPLICATIONS
Dispatch areas; Fridges and freezers; Agricultural; Logistics; Transport; Retail; Supermarkets; Cold rooms; Storage areas

300/200G



300/200G			
Height (mm)	300	Thickness Middle (mm)	200
Durability	Extreme Duty - Trolley, Pallette Jack and Forklift safe		
Chemical anchoring	Anchored to the floor for maximum resistance to impact (150mm deep) with structural reinforcing		

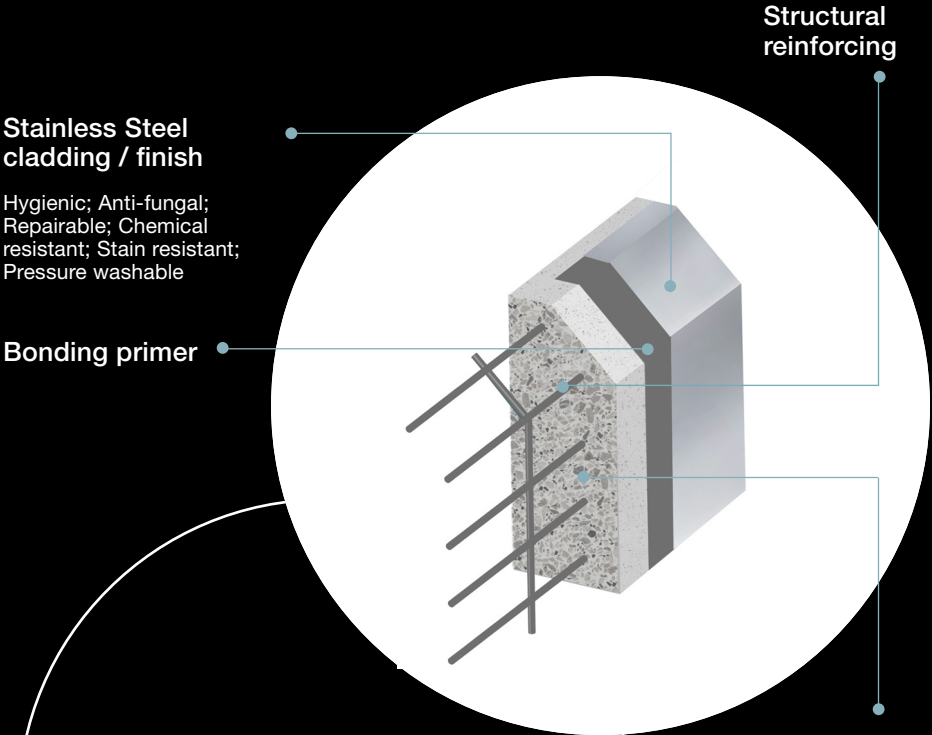
500/200G



500/200G			
Height (mm)	500	Thickness Middle (mm)	200
Durability	Extreme Duty - Trolley, Pallette Jack and Forklift safe		
Chemical anchoring	Anchored to the floor for maximum resistance to impact (150mm deep) with structural reinforcing		

STAINLESS STEEL

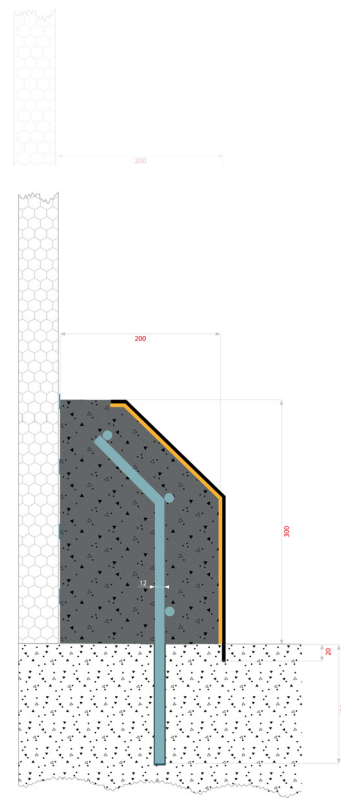
Stainless steel cladded model with reinforced and anchored structure is designed for extreme impact areas where a hygienic finish is needed. This model can also be used in harsh environments where resistance to water and chemical exposure is required.



APPLICATIONS

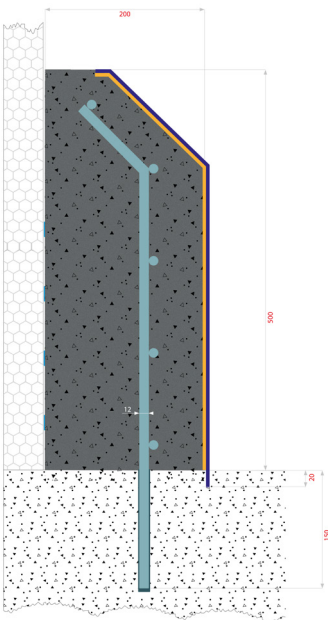
Dispatch areas; Fridges and freezers; Agricultural; Logistics; Transport; Retail; Manufacturing; Processing; Chemical; Supermarkets; Cold rooms; Storage areas

300/200X



300/200X			
Height (mm)	300	Thickness Middle (mm)	200
Durability	Extreme Duty - Trolley, Pallette Jack and Forklift safe		
Chemical anchoring	Anchored to the floor for maximum resistance to impact (150mm deep) with structural reinforcing		

500/200X



500/200X			
Height (mm)	500	Thickness Middle (mm)	200
Durability	Extreme Duty - Trolley, Pallette Jack and Forklift safe		
Chemical anchoring	Anchored to the floor for maximum resistance to impact (150mm deep) with structural reinforcing		