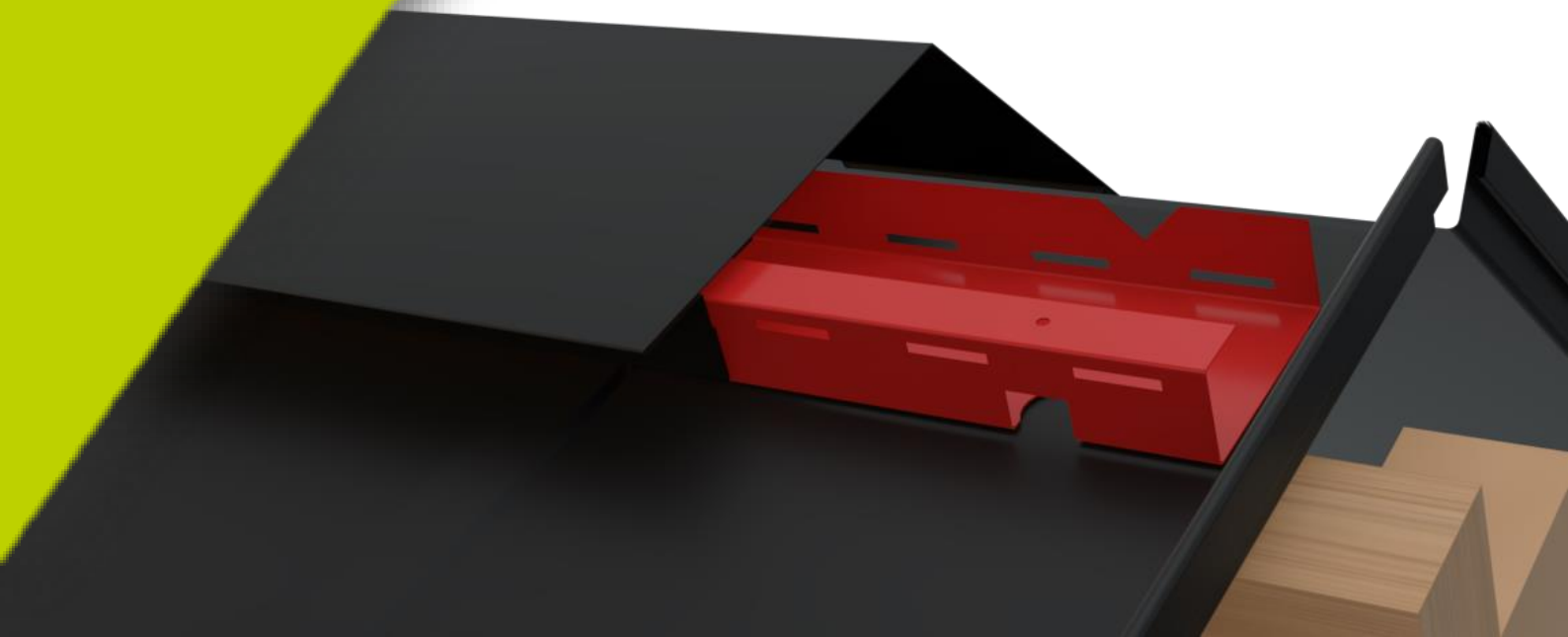


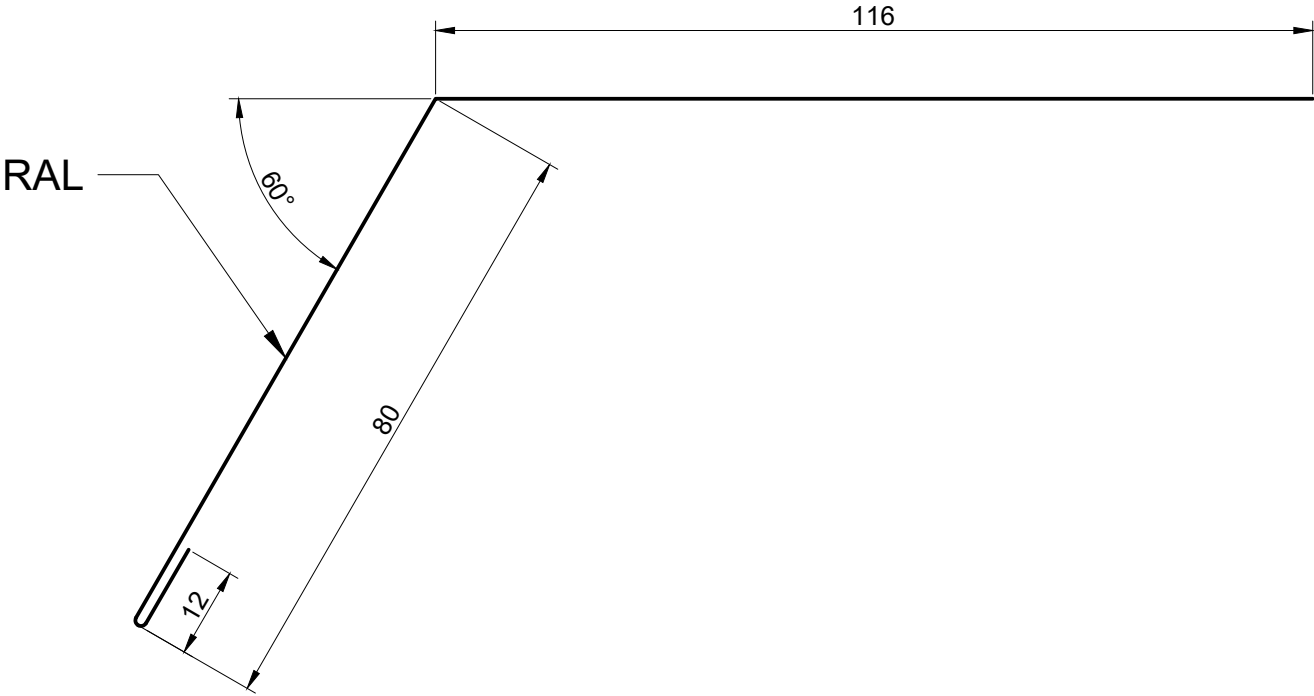
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CATALOGUS

Afwerkingstukken

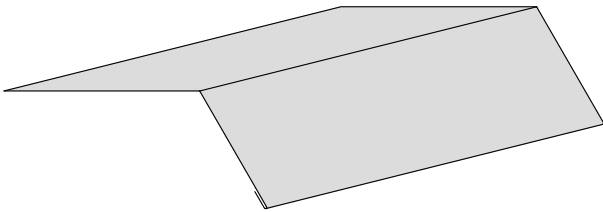




TOLERANTIE

Basismateriaal: SR EN 10143:2006.

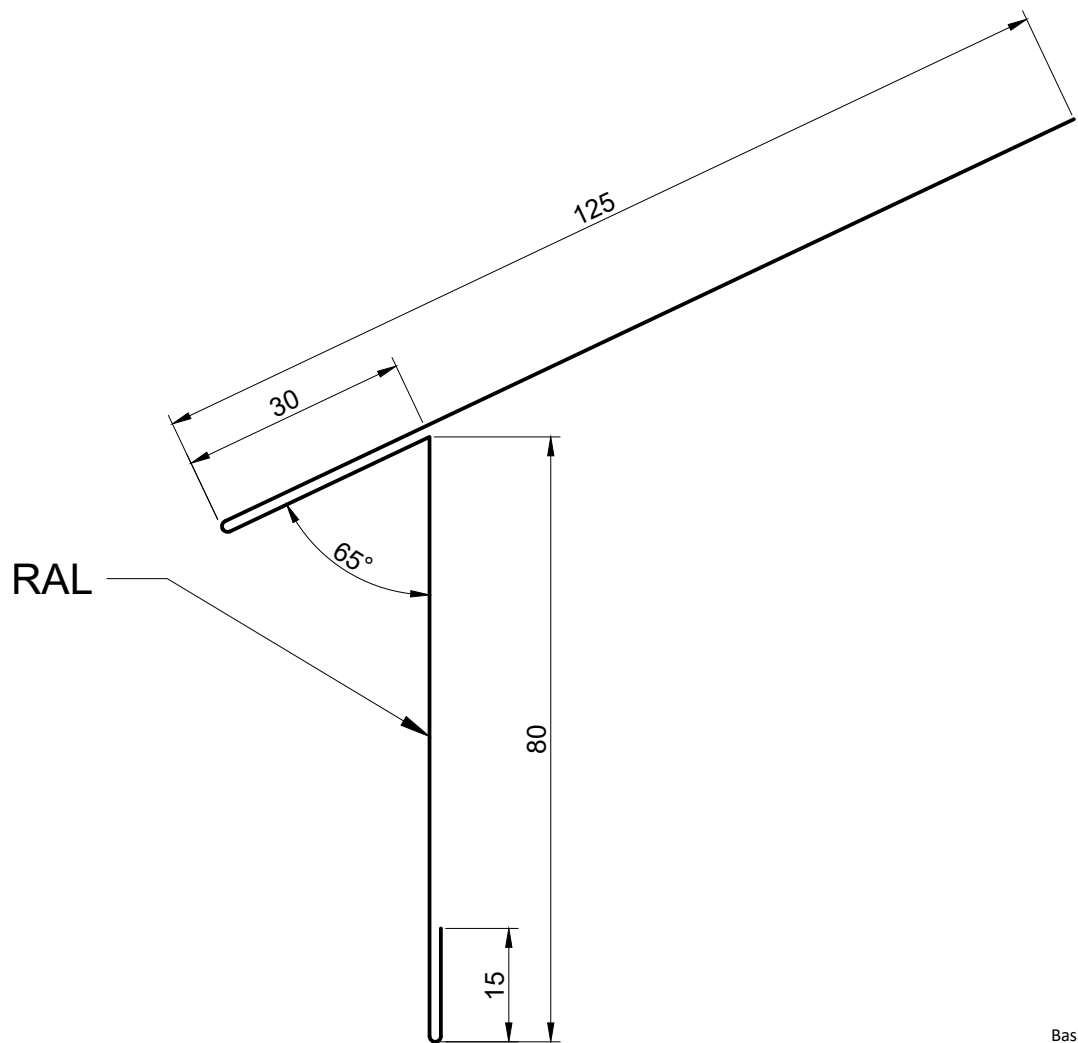
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



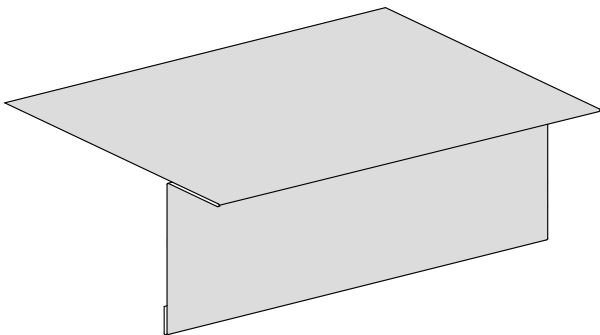
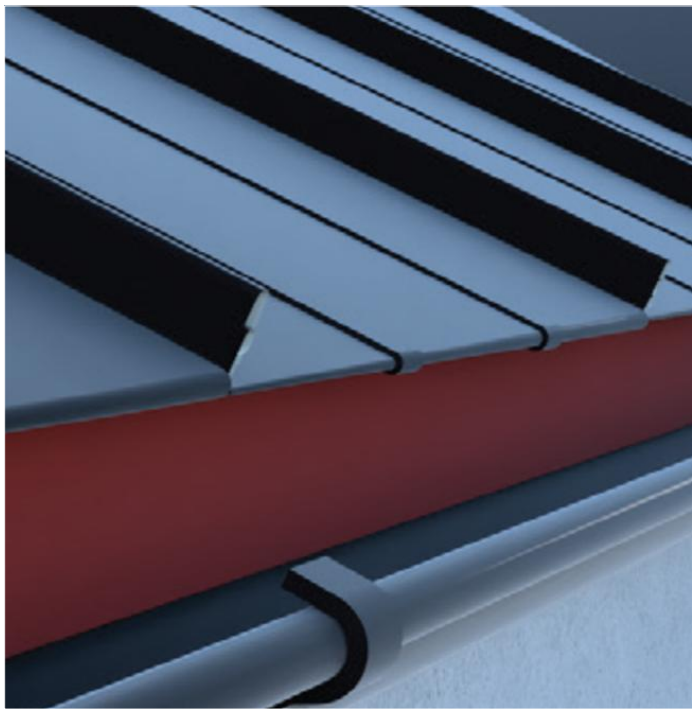
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 208 mm
Dikte: 0.50 mm	Gewicht: 1.5 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	





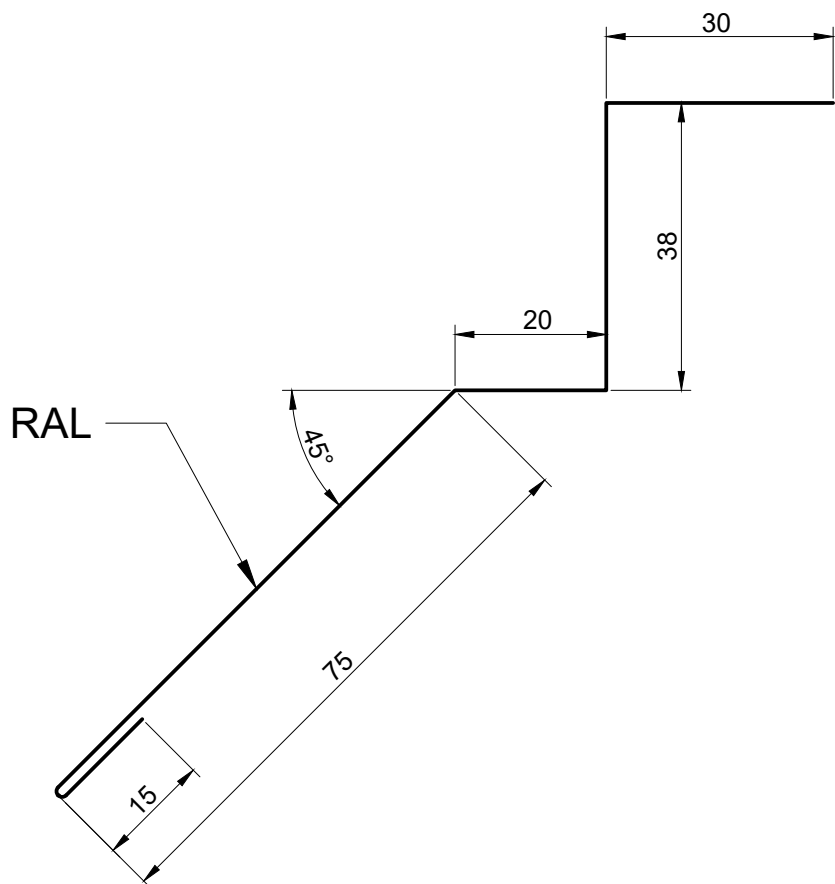
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



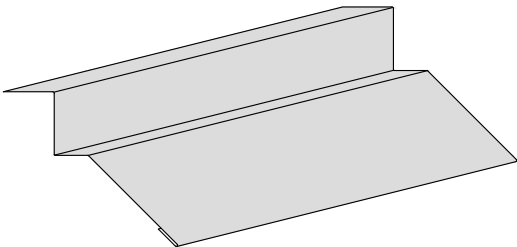
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 250 mm
Dikte: 0.50 mm	Gewicht: 1.8 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

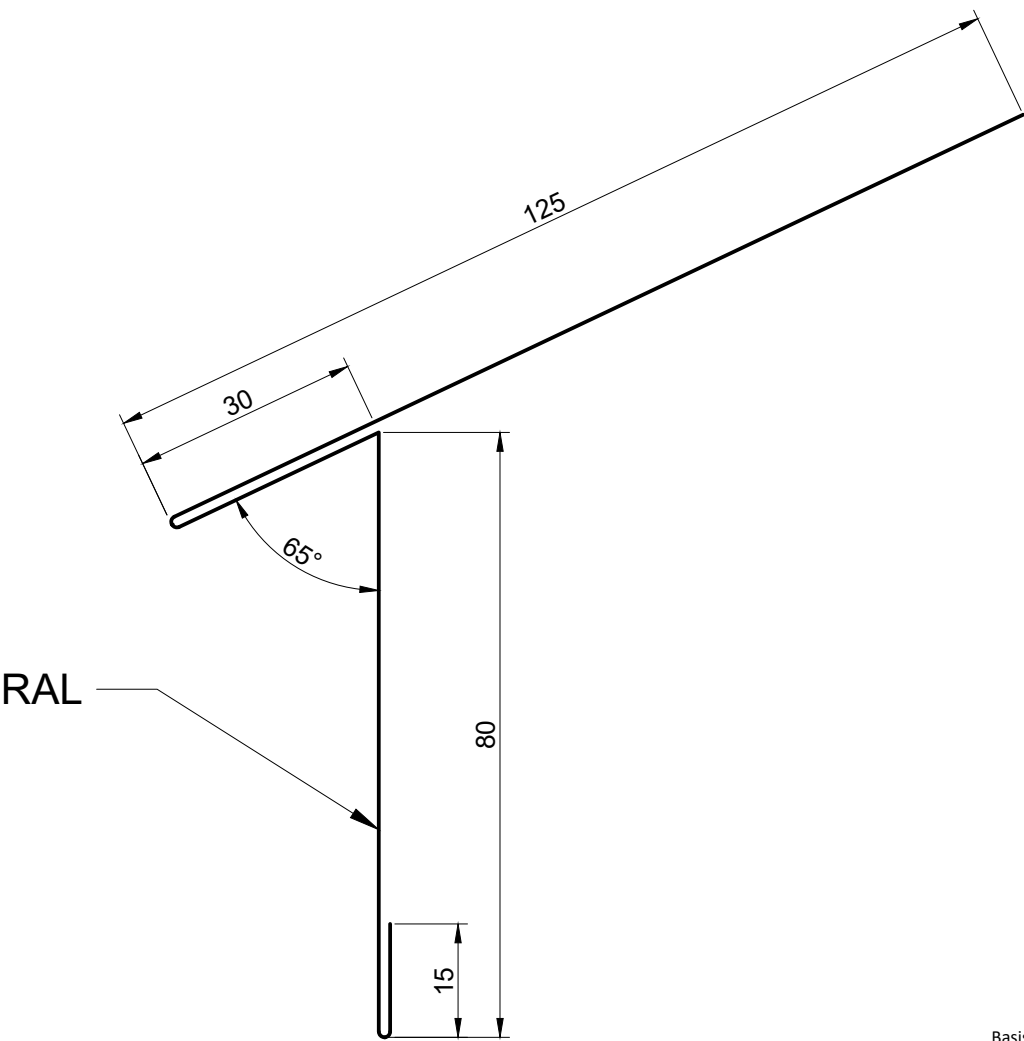
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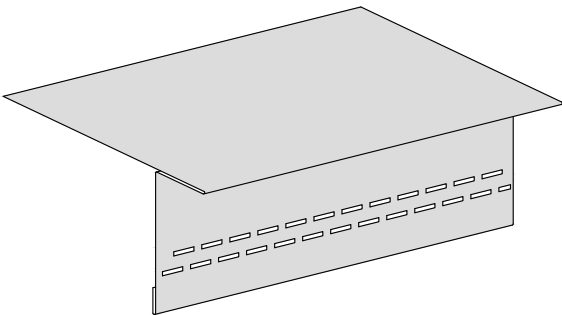
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



TECHNISCHE GEGEVENS	
Lengte: 2000 mm	Totale breedte: 178 mm
Dikte: 0.50 mm	Gewicht: 1.3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	



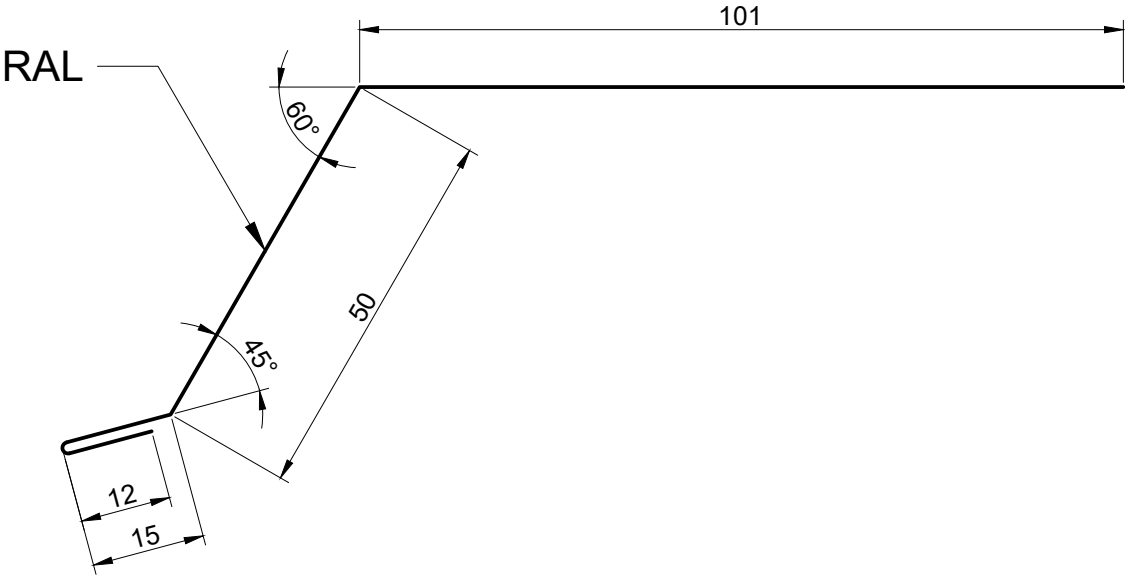
TOLERANTIE
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



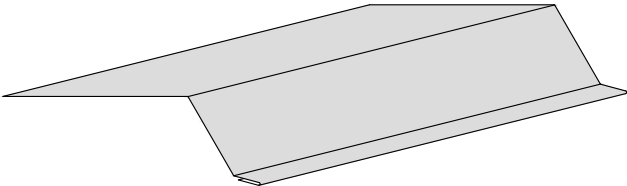
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 250 mm
Dikte: 0.50 mm	Gewicht: 1.8 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



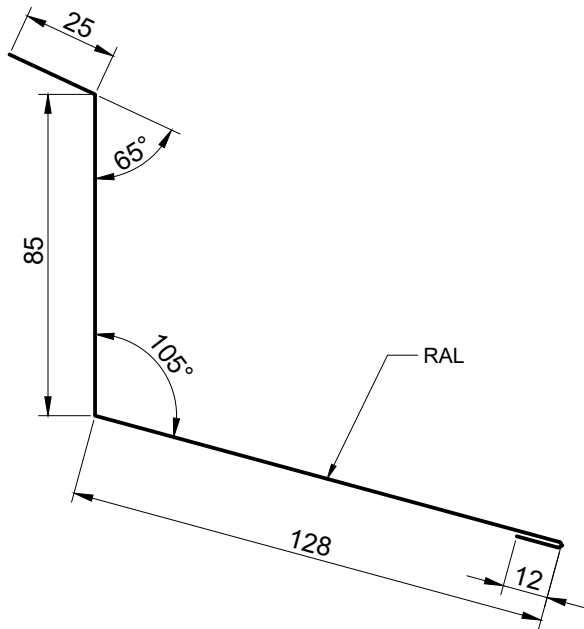
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



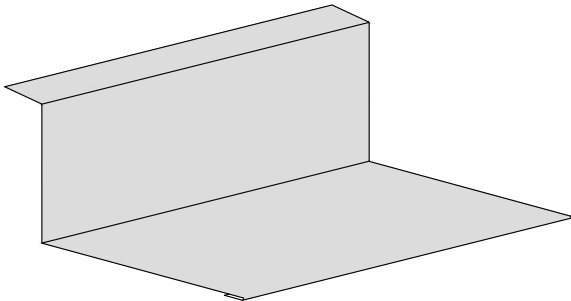
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 178 mm
Dikte: 0.50 mm	Gewicht: 1.3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



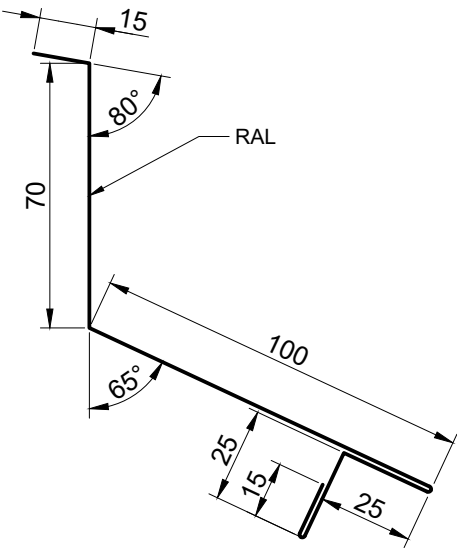
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



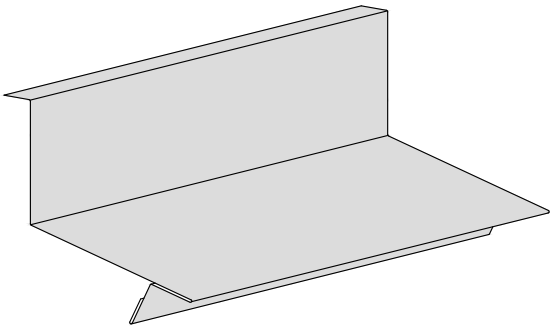
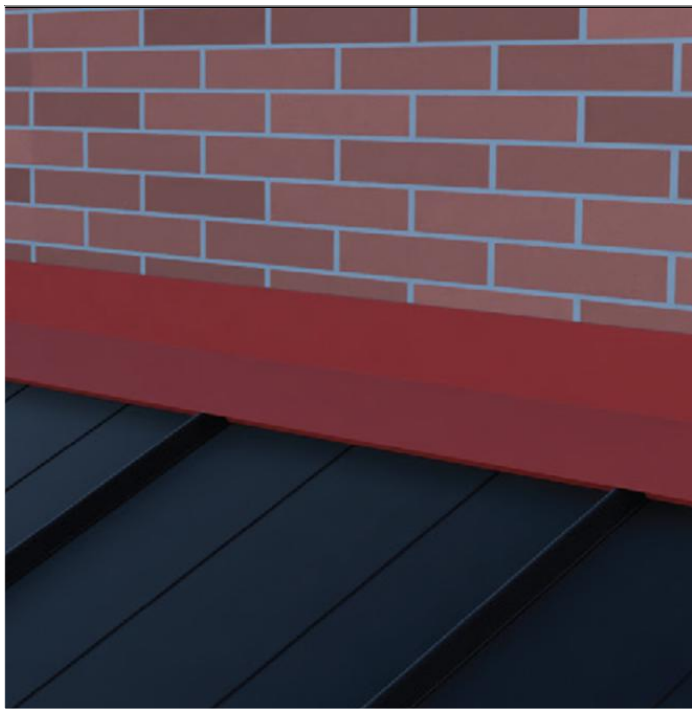
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 250 mm
Dikte: 0.50 mm	Gewicht: 1.8 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	





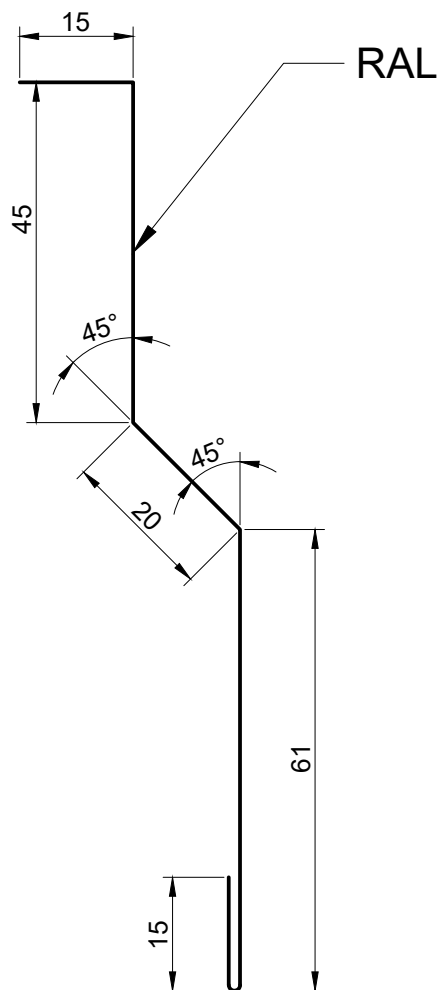
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



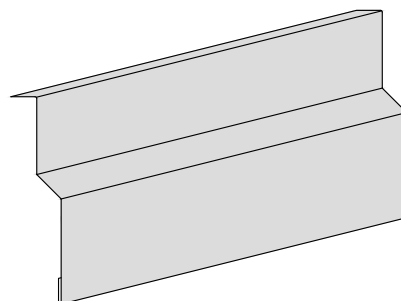
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 250 mm
Dikte: 0.50 mm	Gewicht: 1.8 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA 



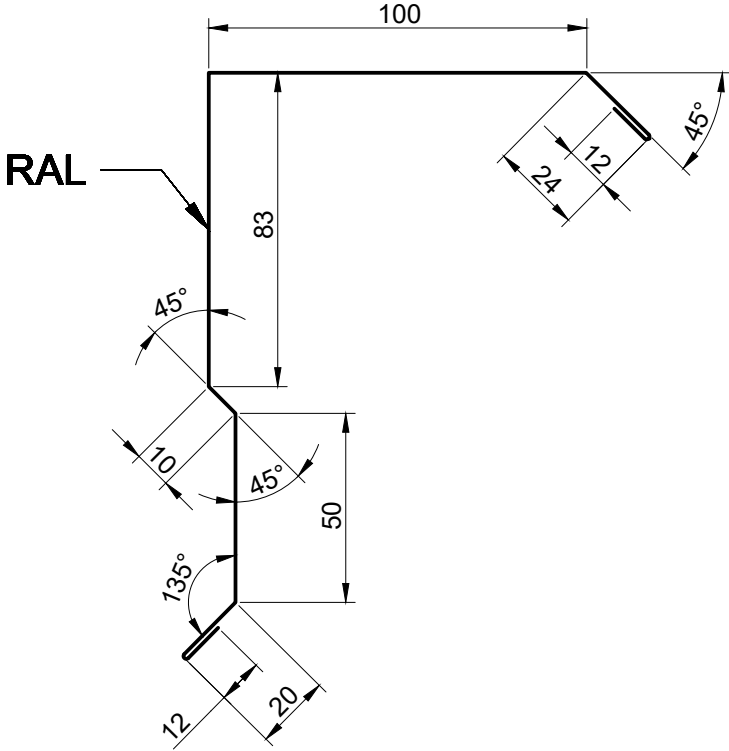
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



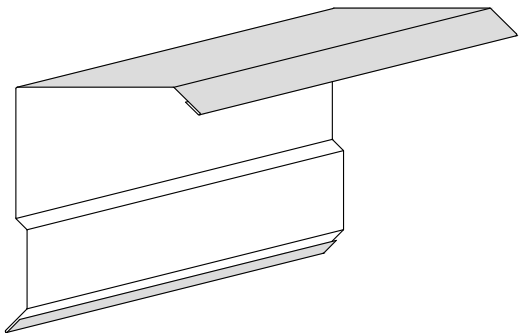
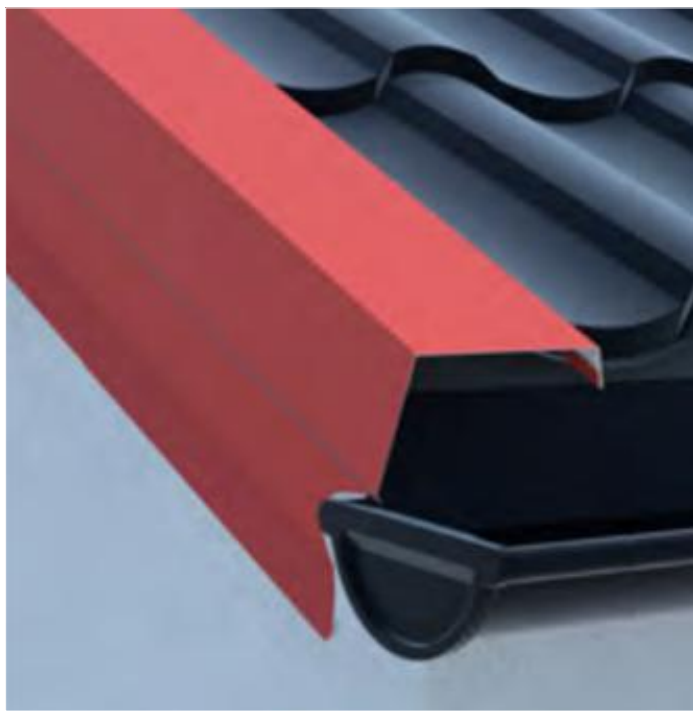
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 156 mm
Dikte: 0.50 mm	Gewicht: 1.1 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



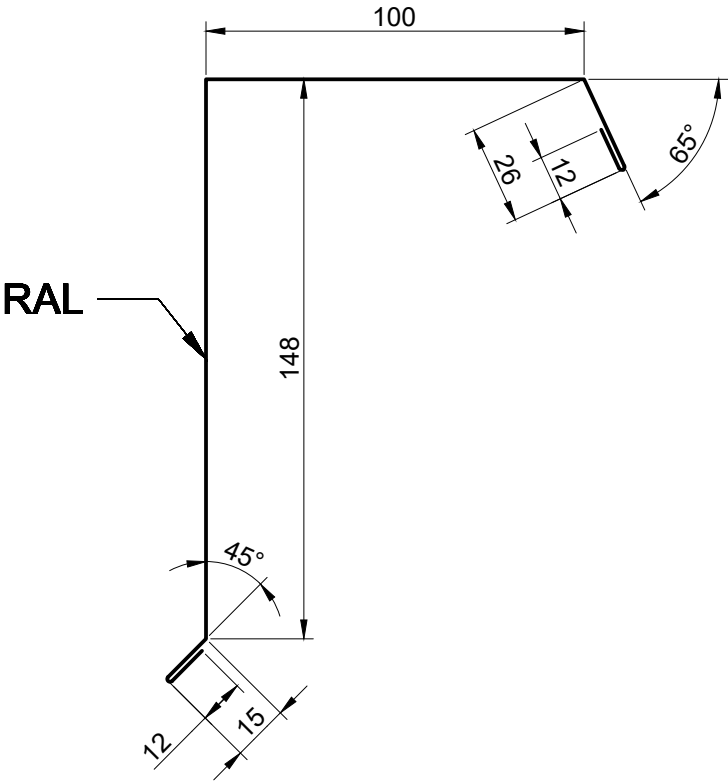
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Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



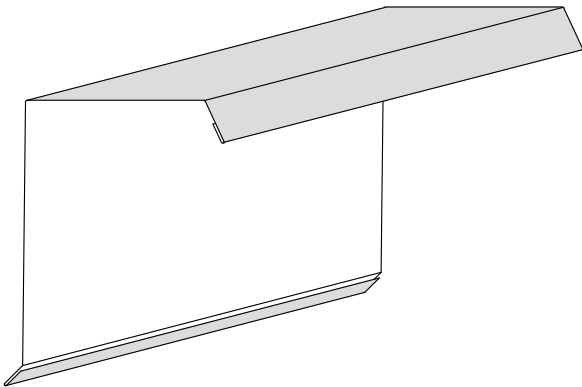
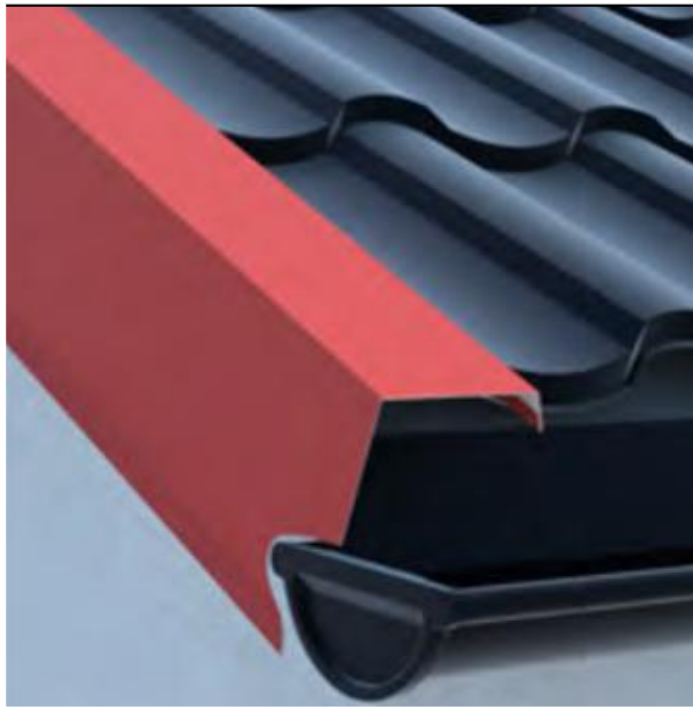
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 312 mm
Dikte: 0.50 mm	Gewicht: 2.3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



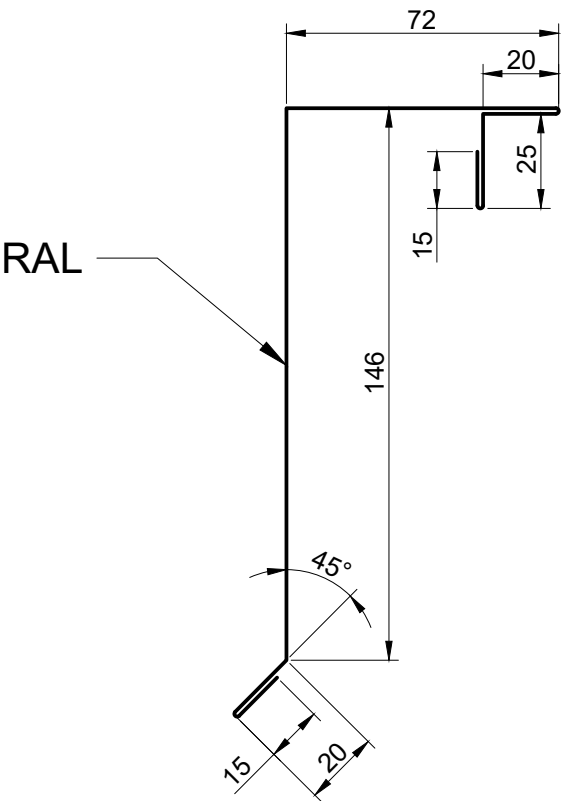
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



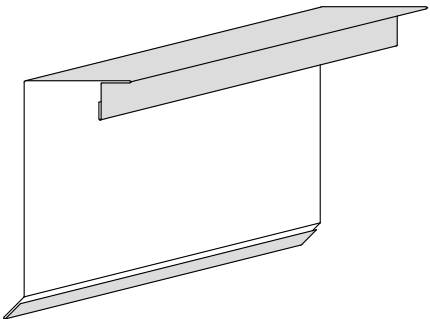
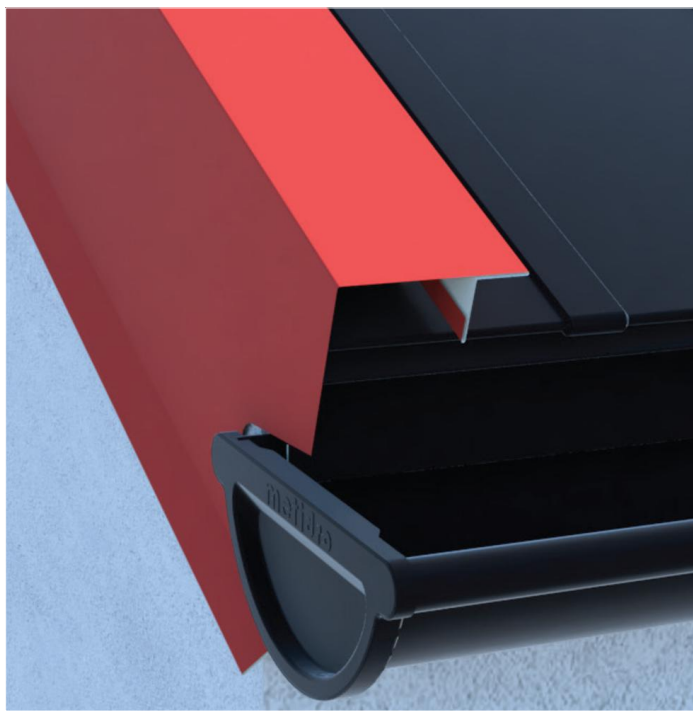
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 312 mm
Dikte: 0.50 mm	Gewicht: 2.3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



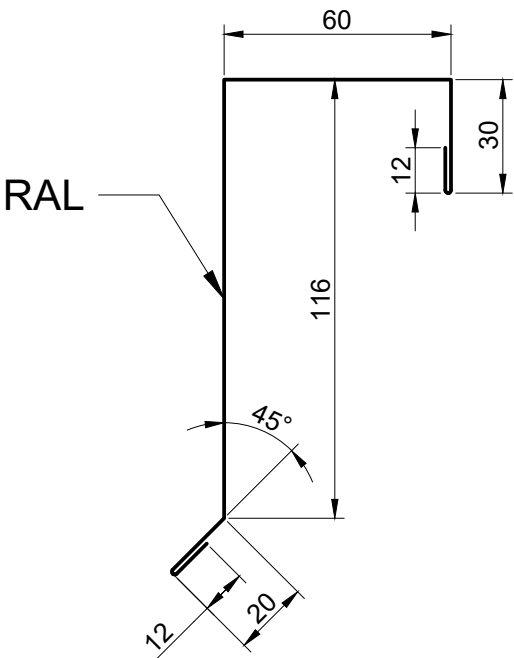
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



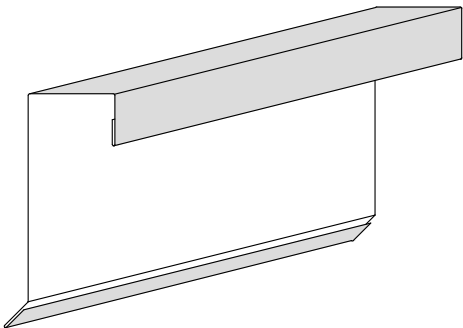
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 312 mm
Dikte: 0.50 mm	Gewicht: 2.3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



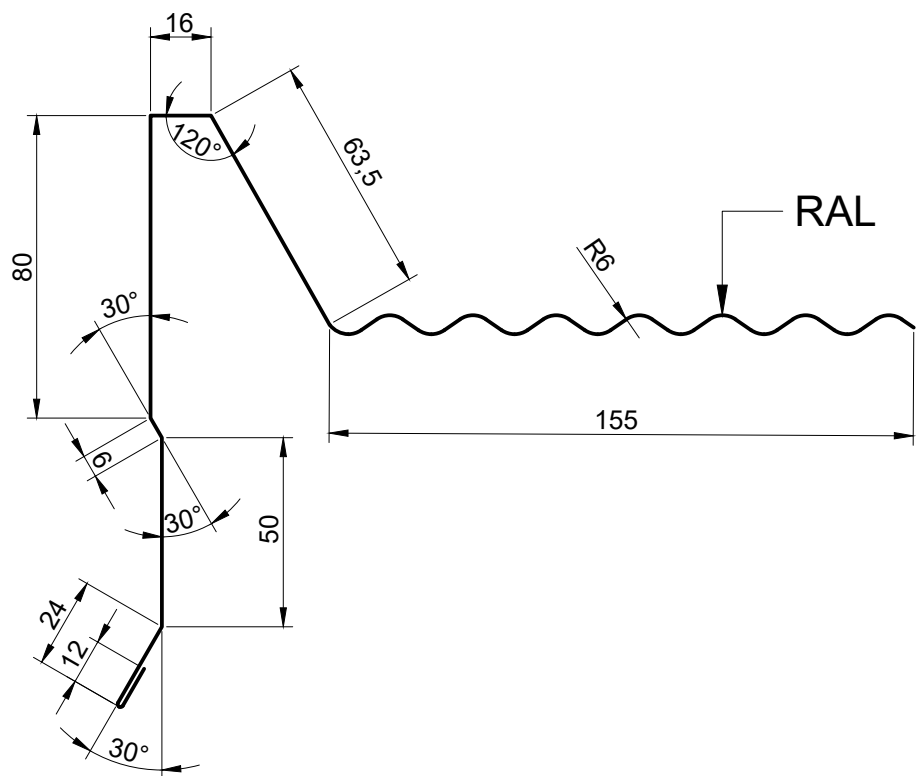
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



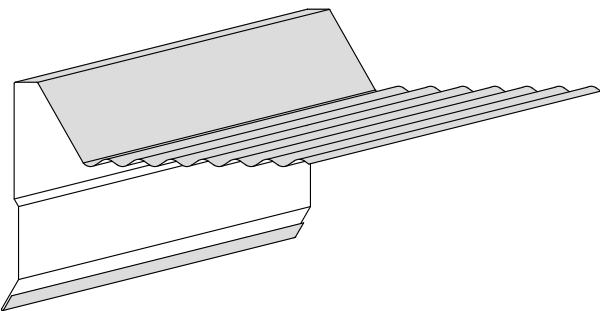
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 250 mm
Dikte: 0.50 mm	Gewicht: 1.8 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



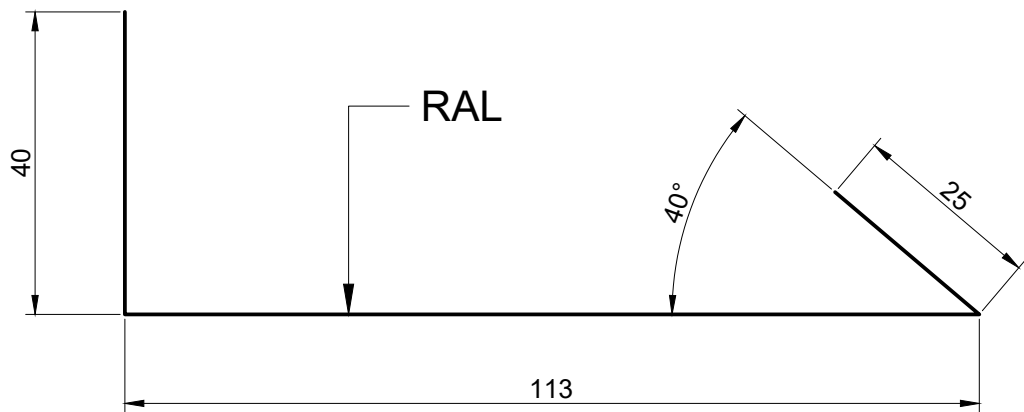
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



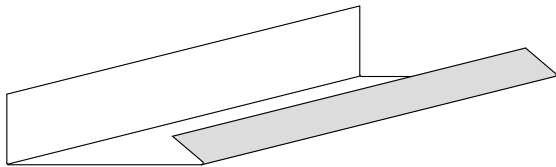
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 416 mm
Dikte: 0.50 mm	Gewicht: 3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



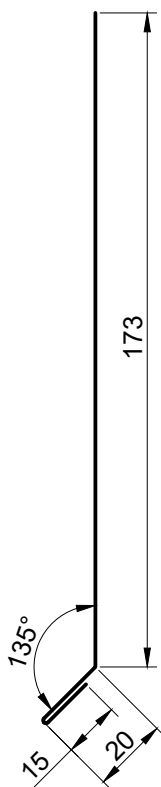
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



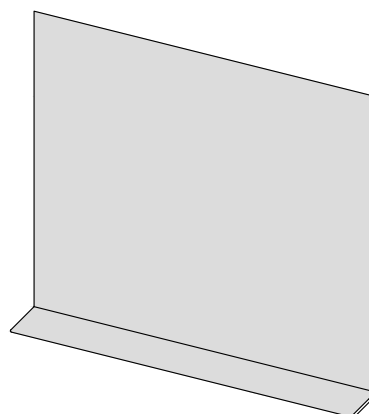
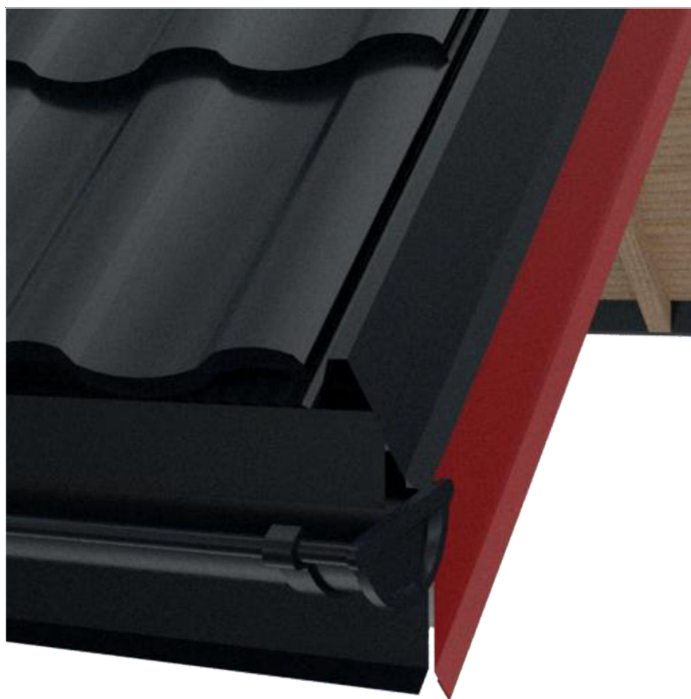
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 178 mm
Dikte: 0.50 mm	Gewicht: 1.3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	





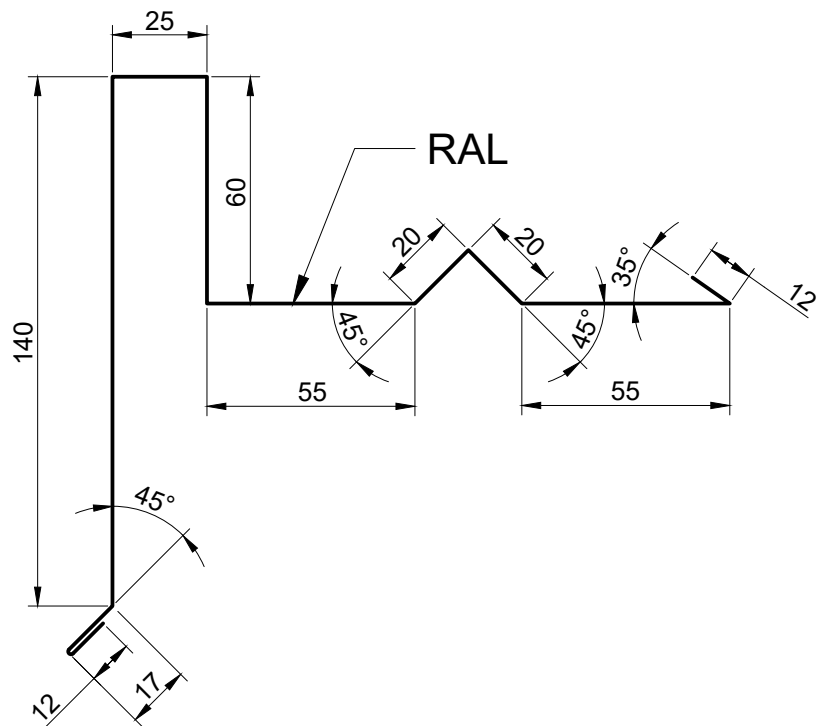
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



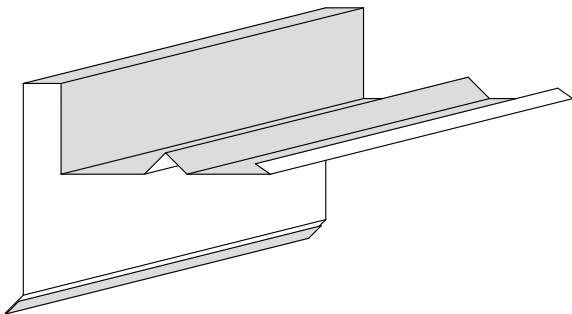
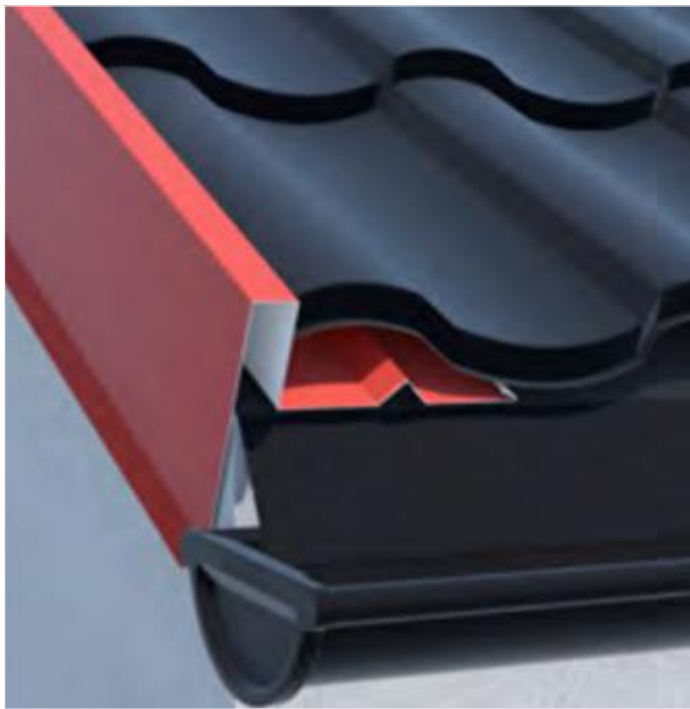
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 208 mm
Dikte: 0.50 mm	Gewicht: 1.5 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA 



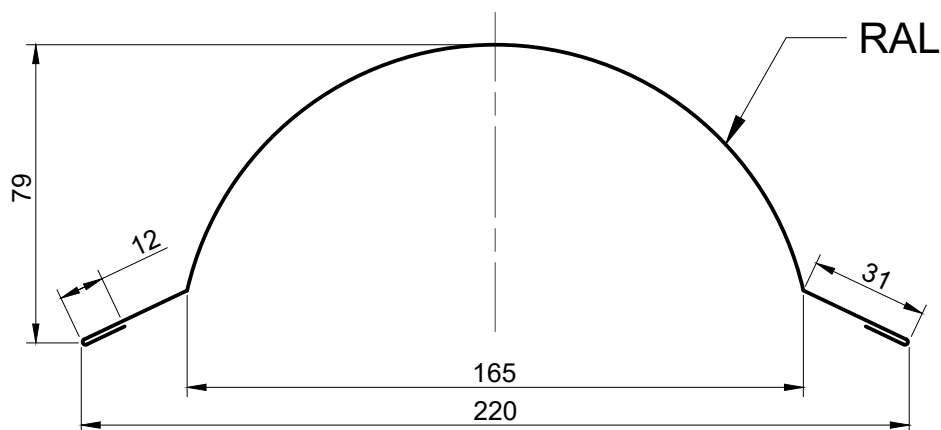
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



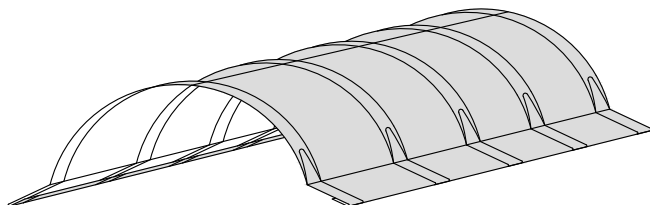
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 416 mm
Dikte: 0.50 mm	Gewicht: 3.0 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



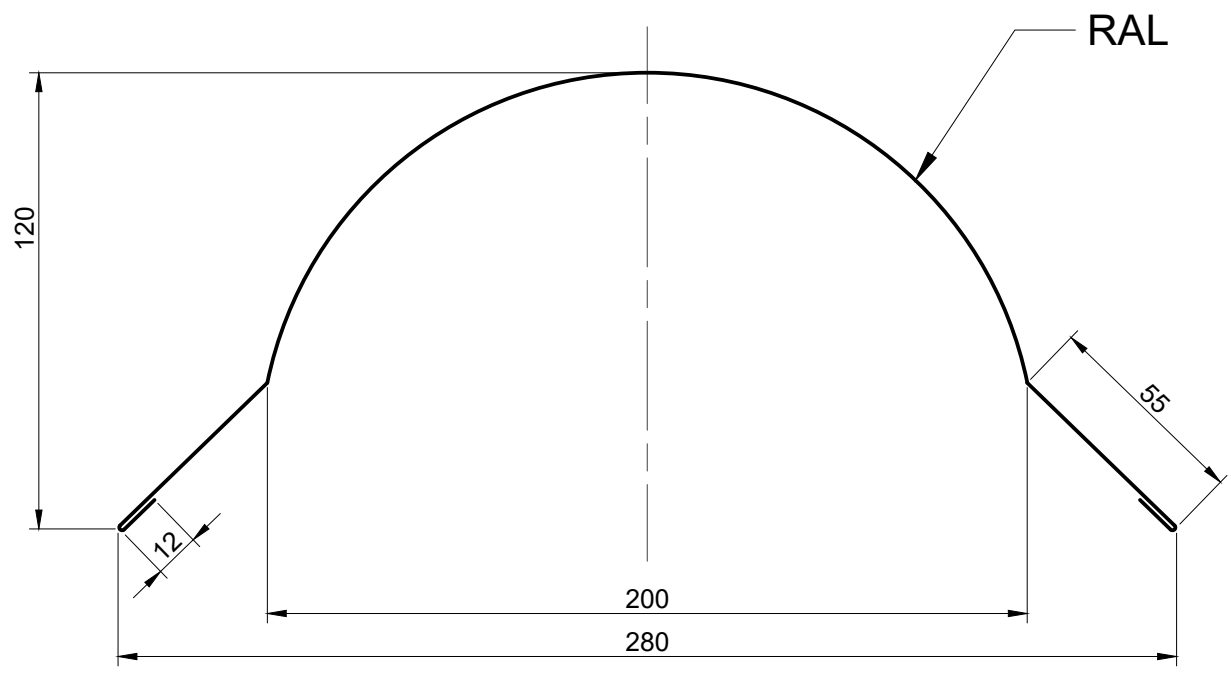
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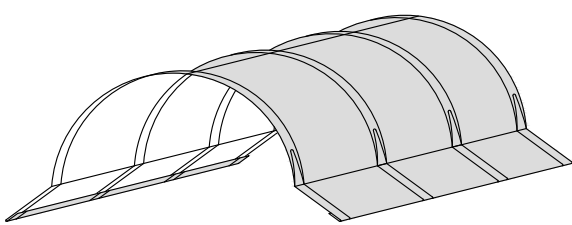
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 312 mm
Dikte: 0.50 mm	Gewicht: 2.3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



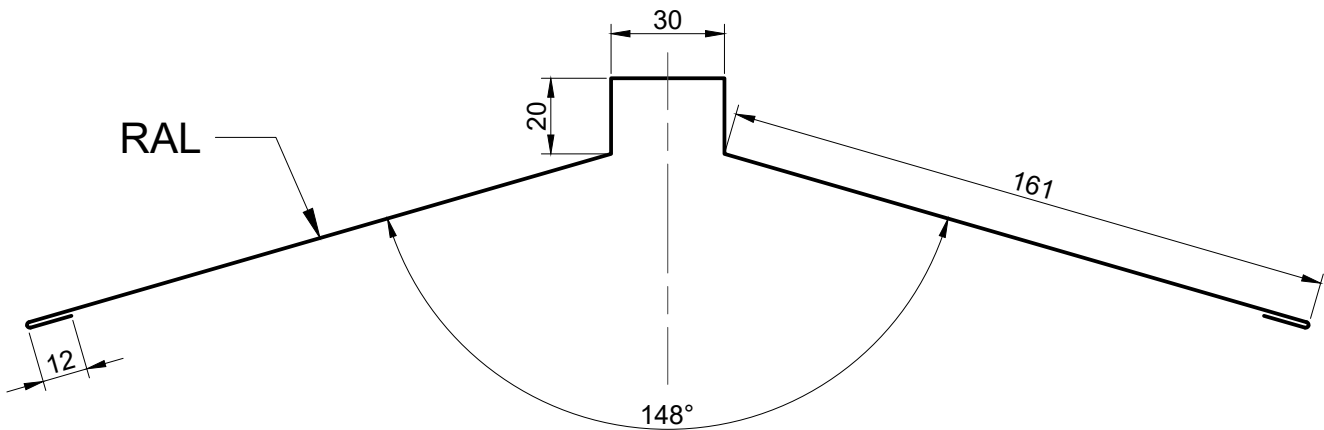
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



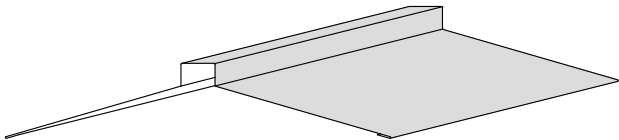
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 416 mm
Dikte: 0.50 mm	Gewicht: 3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	





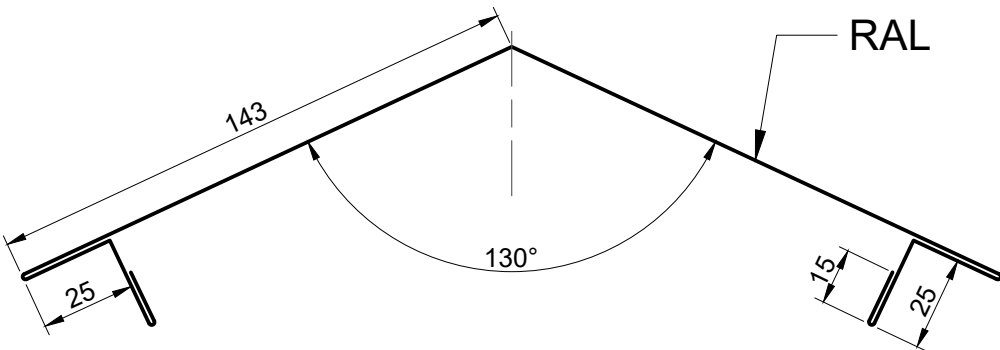
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



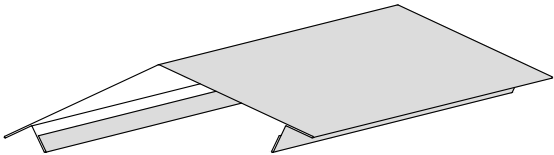
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 416 mm
Dikte: 0.50 mm	Gewicht: 3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



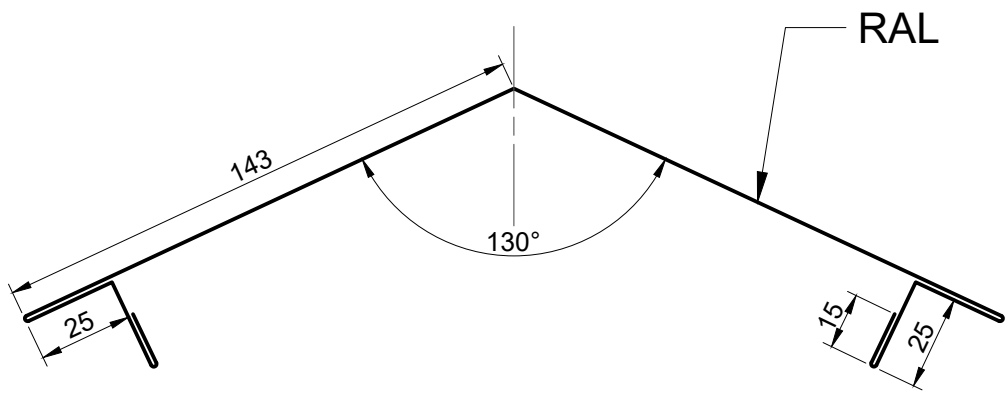
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



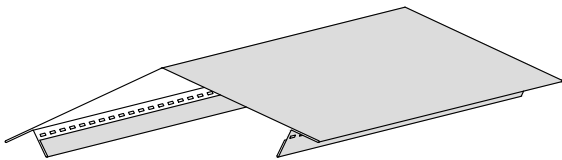
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 416 mm
Dikte: 0.50 mm	Gewicht: 3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



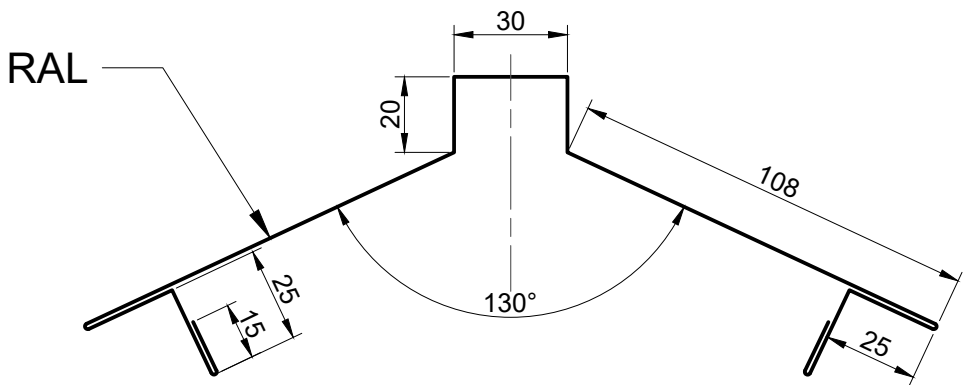
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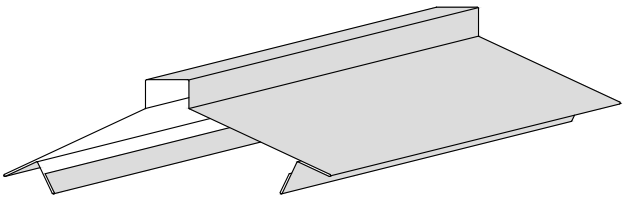
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 416 mm
Dikte: 0.50 mm	Gewicht: 2.8 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	





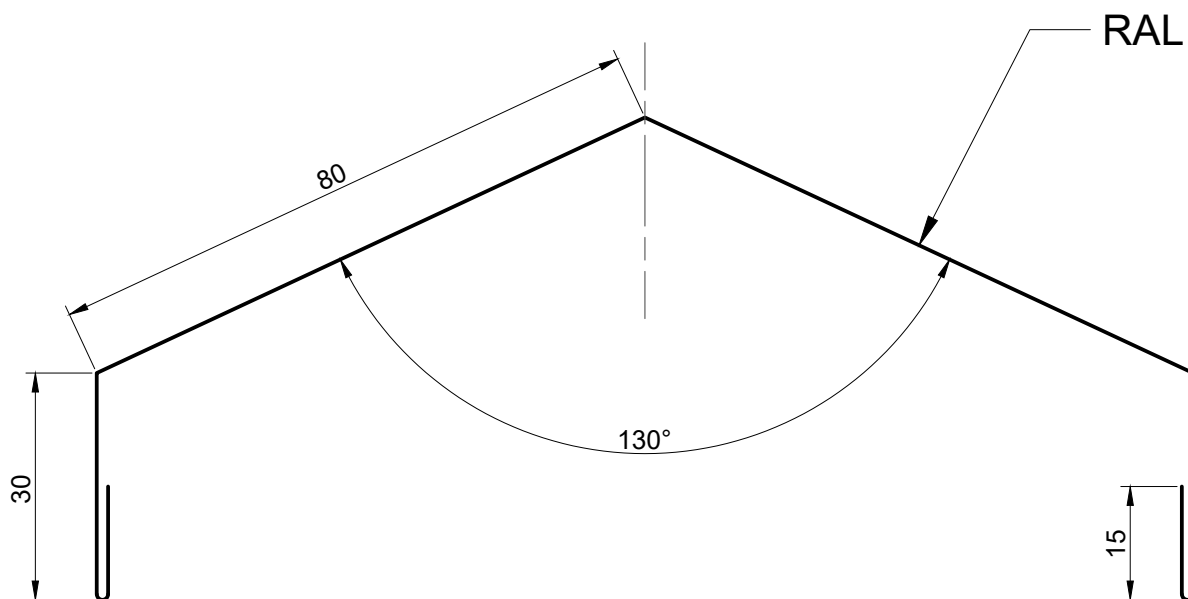
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



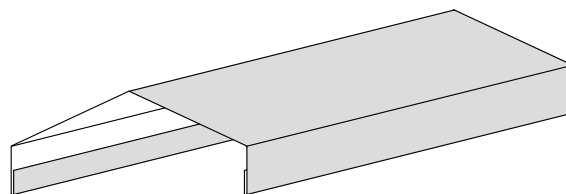
TECHNISCHE GEGEVENS

Lungime: 2000 mm	Totale breedte: 416 mm
Dikte: 0.50 mm	Gewicht: 3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



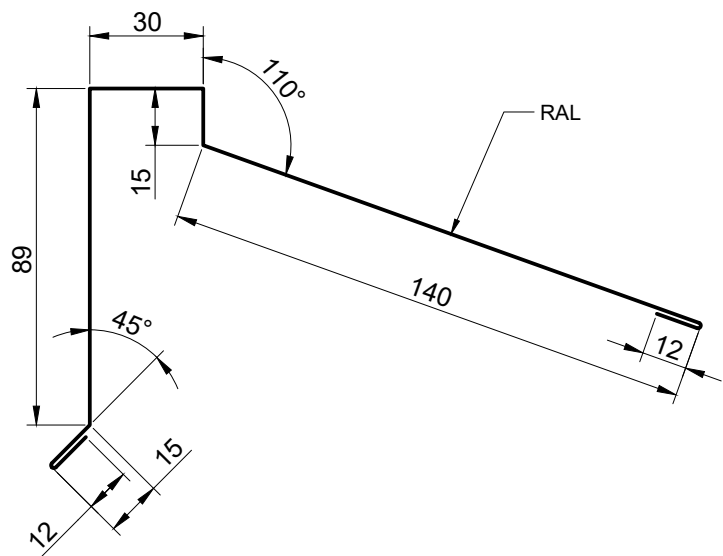
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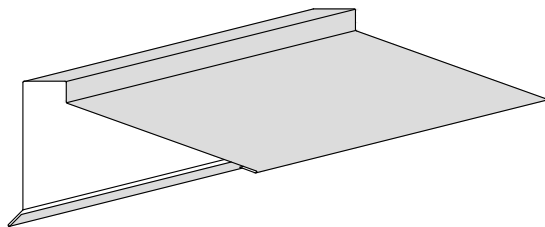
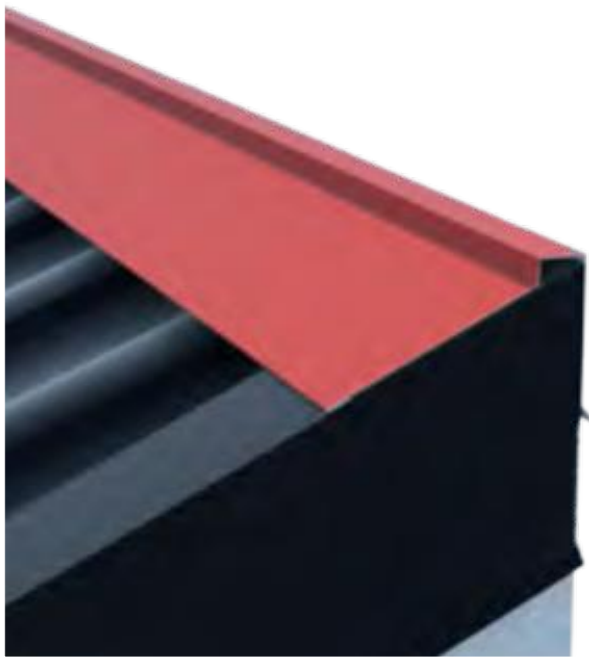
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 250 mm
Dikte: 0.50 mm	Gewicht: 1.8 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



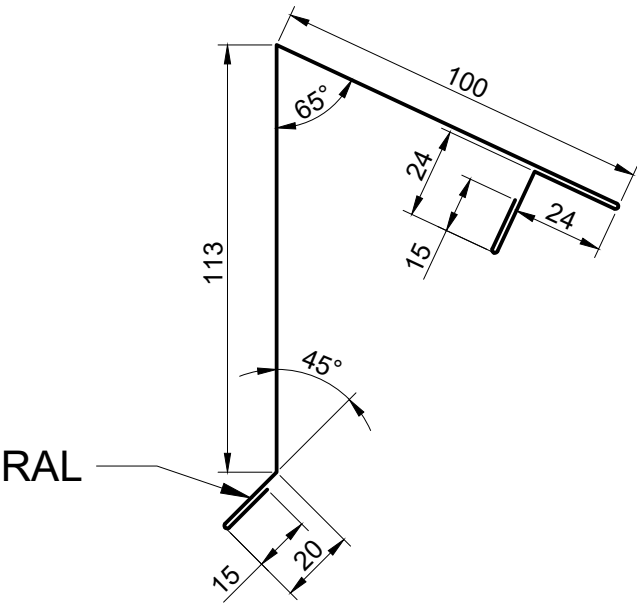
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



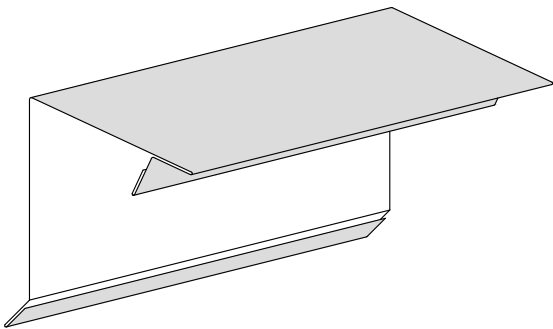
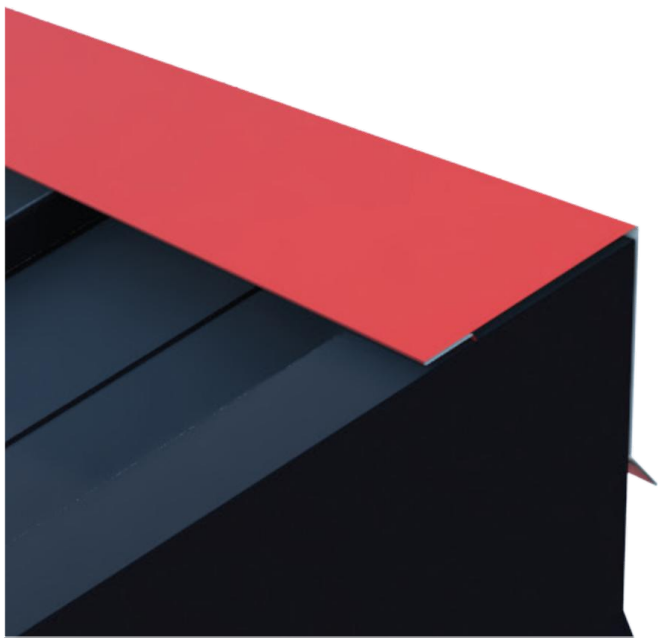
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 312 mm
Dikte: 0.50 mm	Gewicht: 2.3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



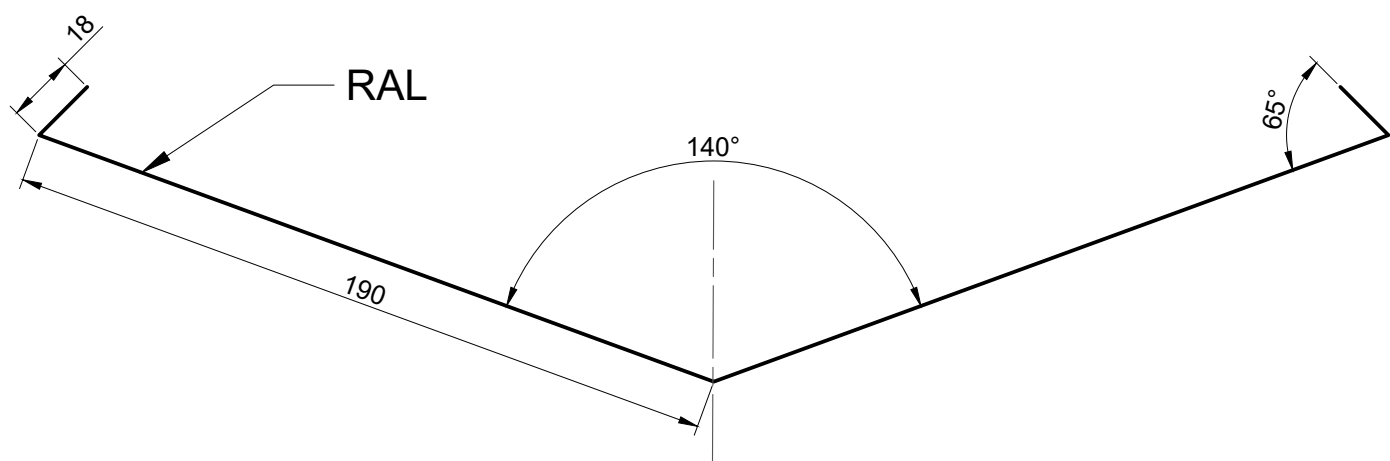
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Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



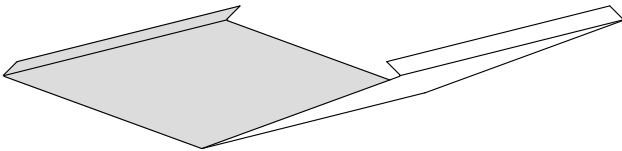
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 312 mm
Dikte: 0.50 mm	Gewicht: 2.3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



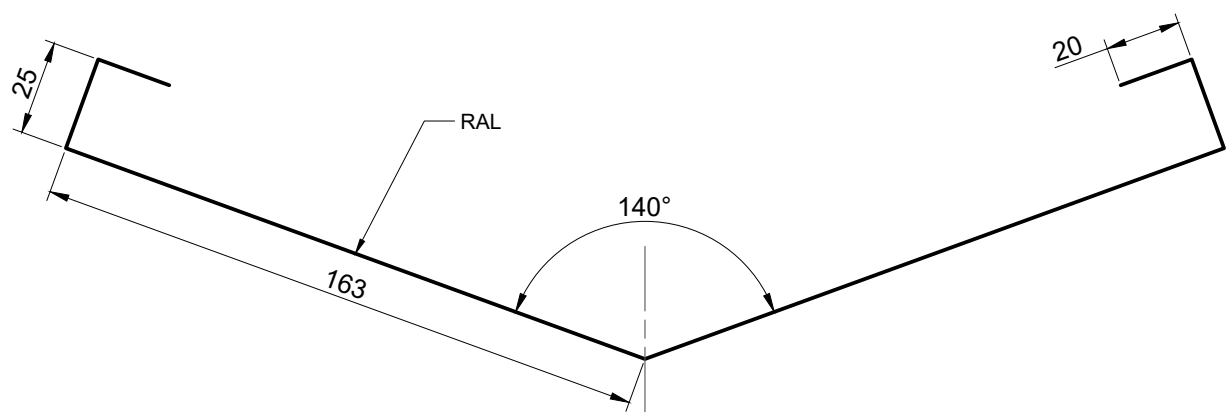
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



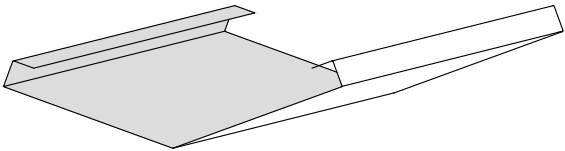
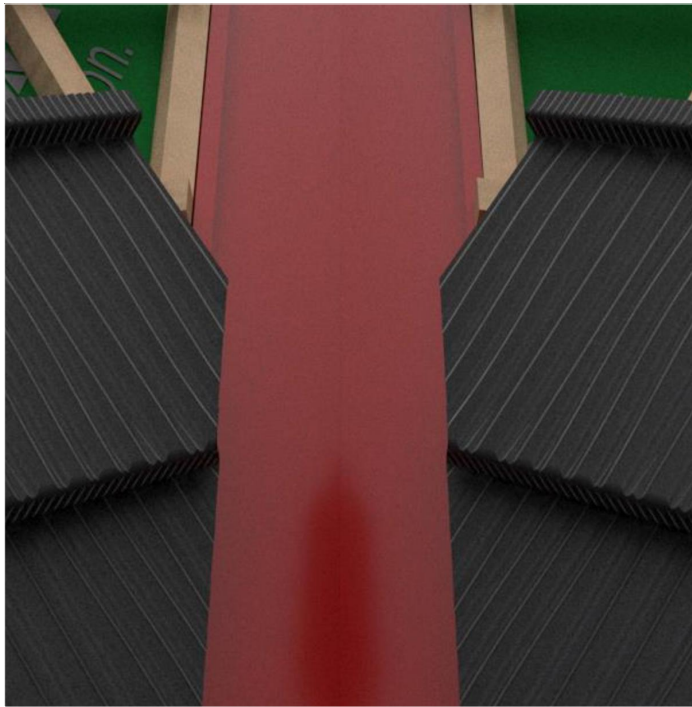
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 416 mm
Dikte: 0.50 mm	Gewicht: 3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	





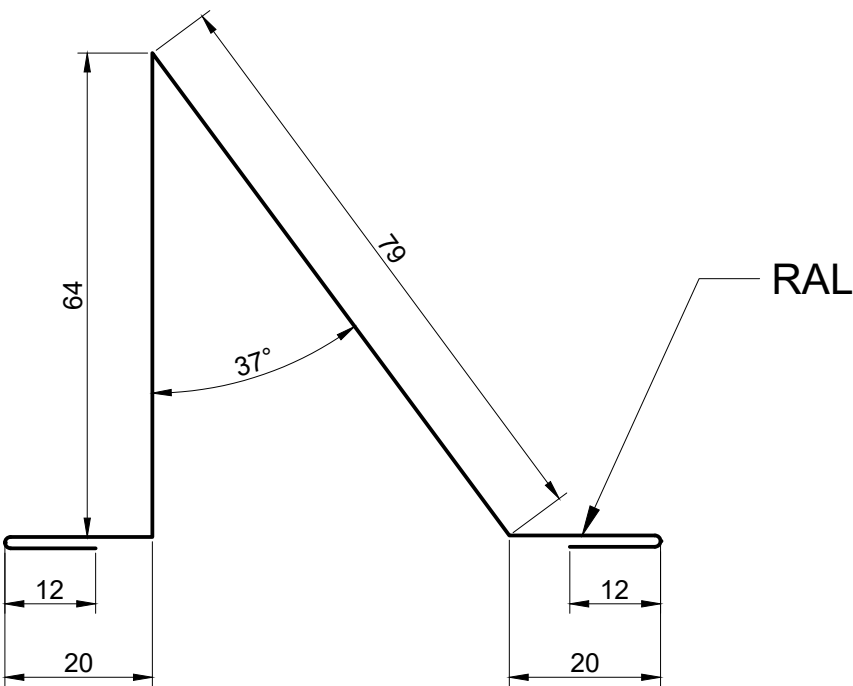
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



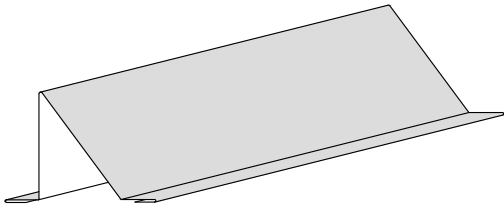
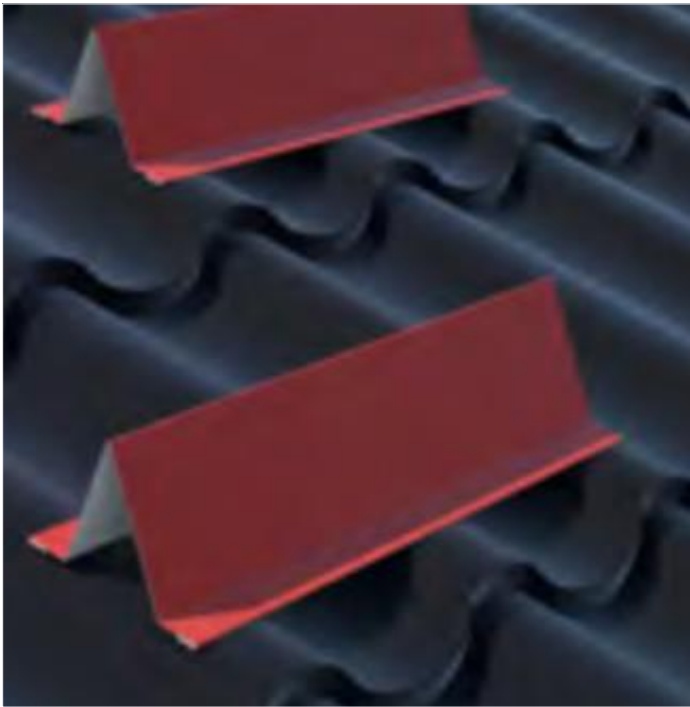
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 416 mm
Dikte: 0.50 mm	Gewicht: 3 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



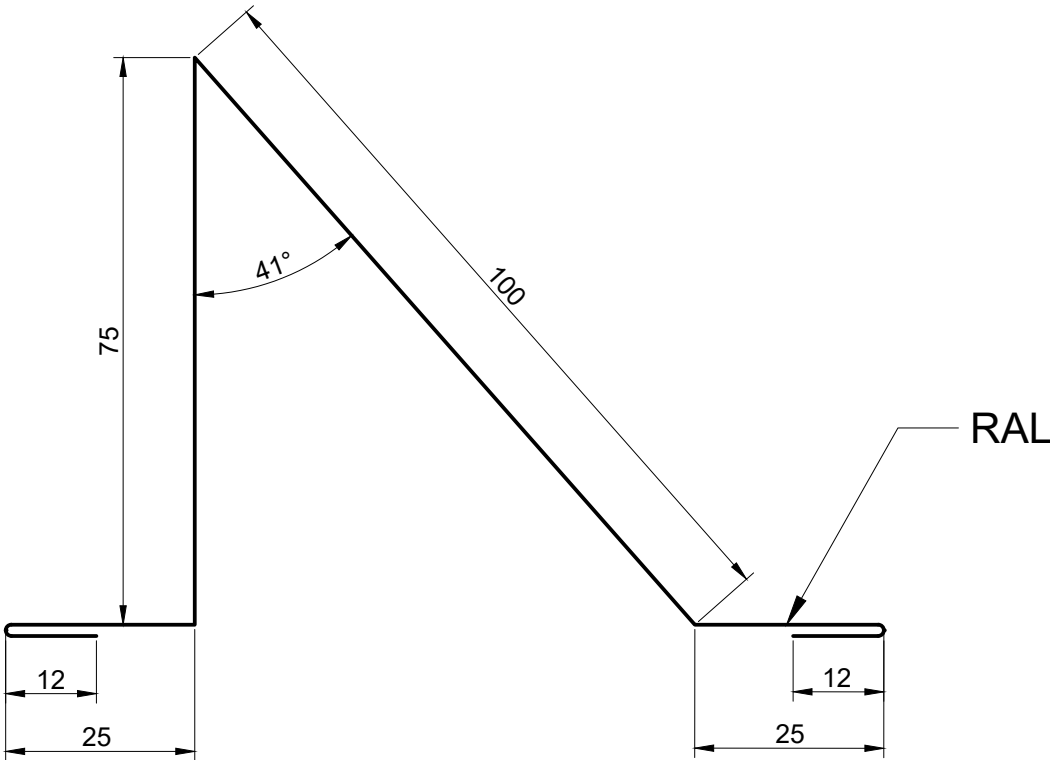
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



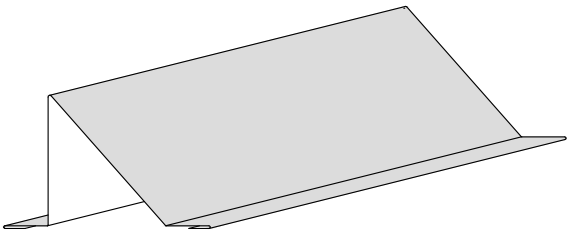
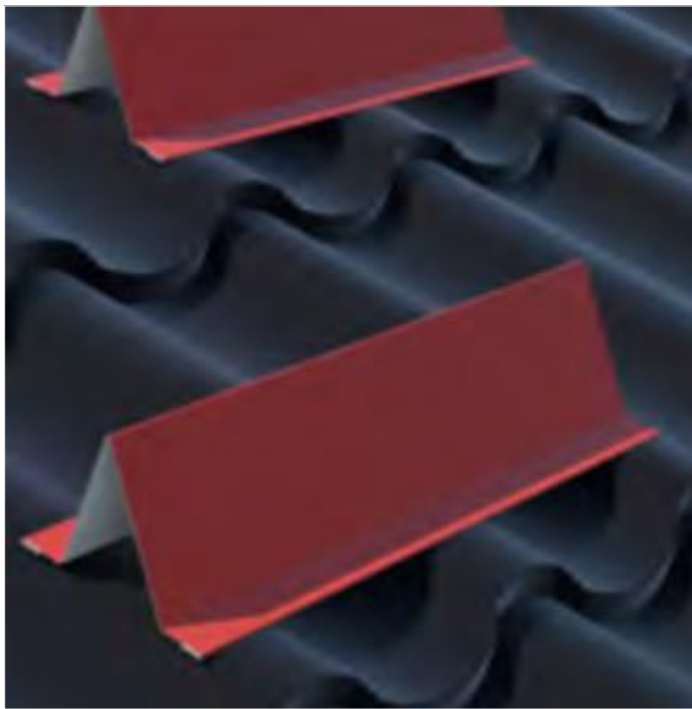
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 208 mm
Dikte: 0.50 mm	Gewicht: 1.5 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



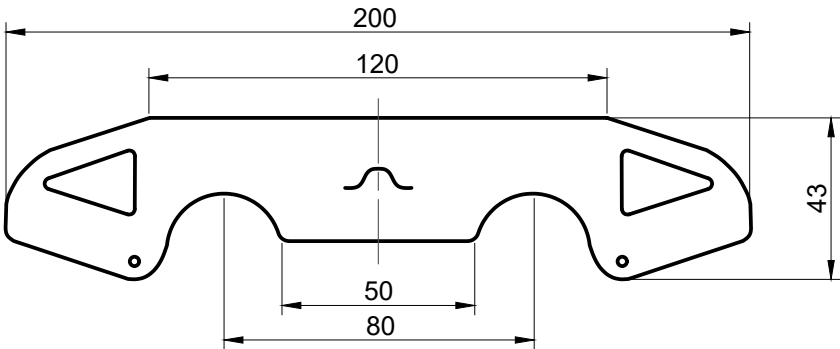
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



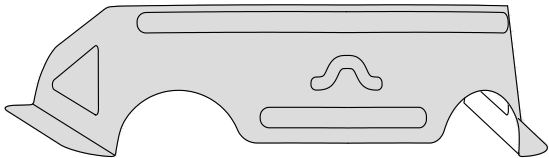
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 250 mm
Dikte: 0.50 mm	Gewicht: 1.5 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA

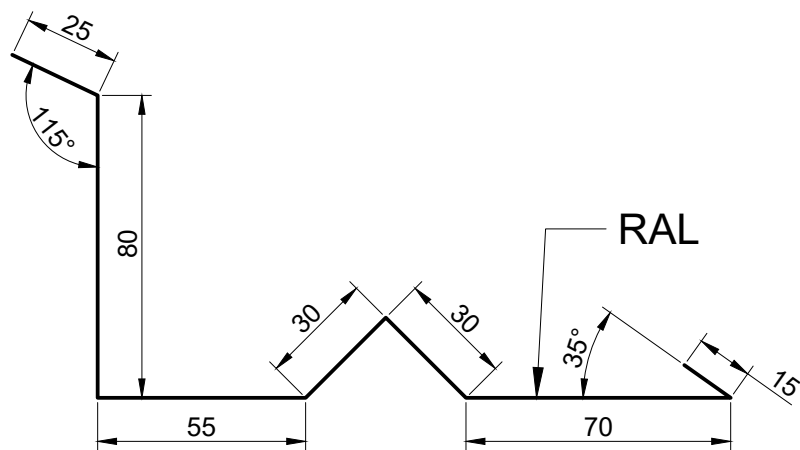


TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).

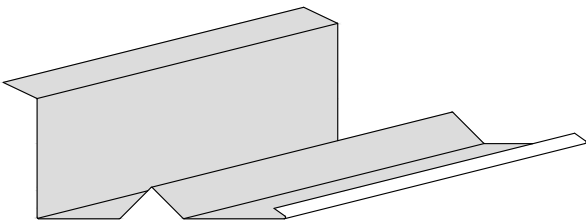


TECHNISCHE GEGEVENS

Lengte: 200 mm	Totale breedte: 89
Dikte: 0.50 mm	Gewicht: 0.1 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	



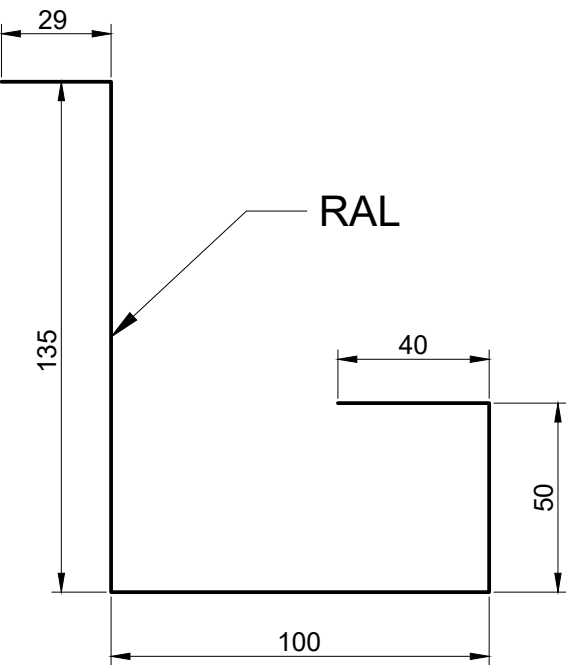
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



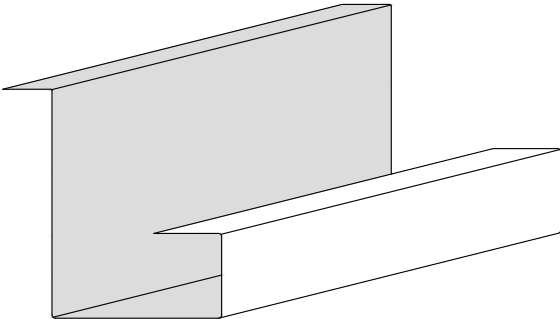
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 305 mm
Dikte: 0.50 mm	Gewicht: 2.2 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	



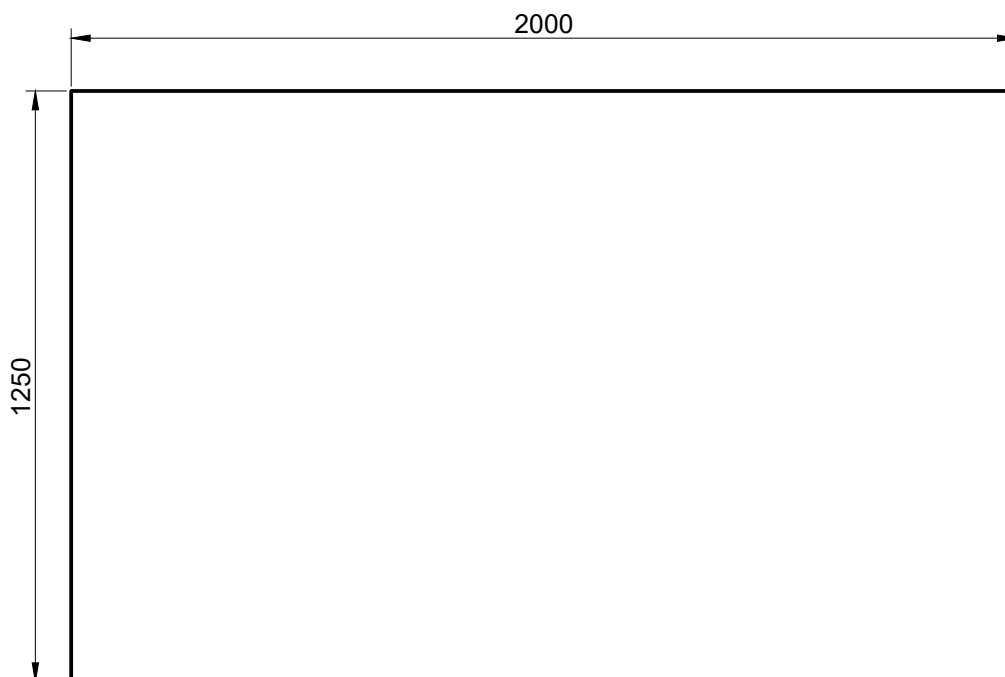


TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).

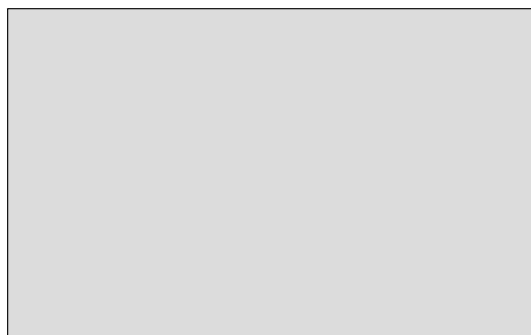


TECHNISCHE GEGEVENS	
Lengte: 2000 mm	Totale breedte: 354 mm
Dikte: 0.50 mm	Gewicht: 2.6 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	





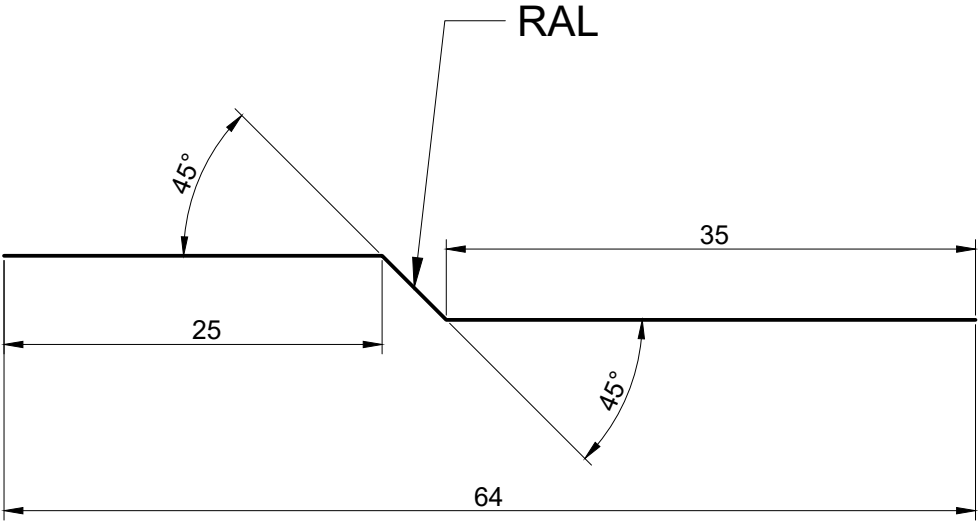
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



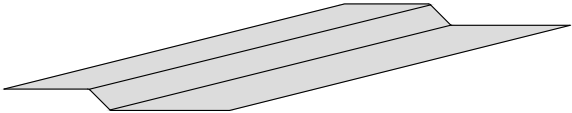
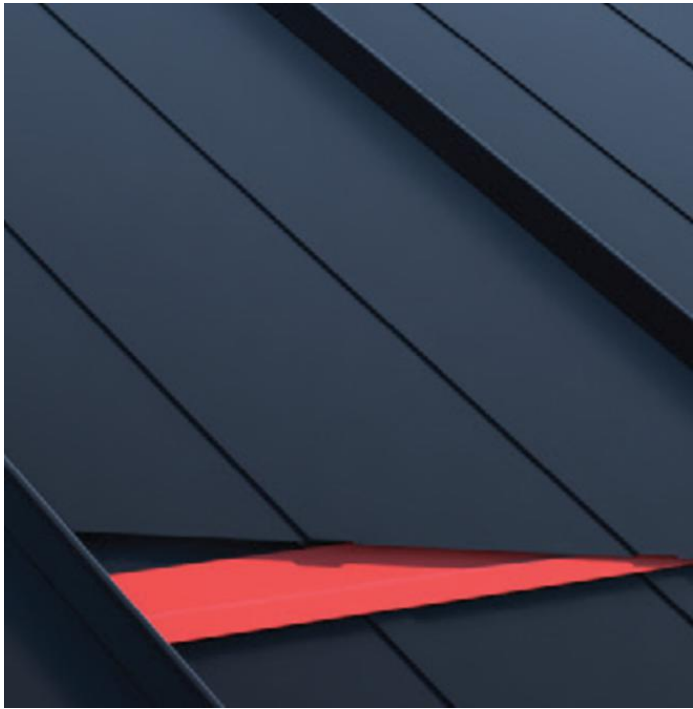
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 1250 mm
Dikte: 0.50 mm	Gewicht: 9.2 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA 



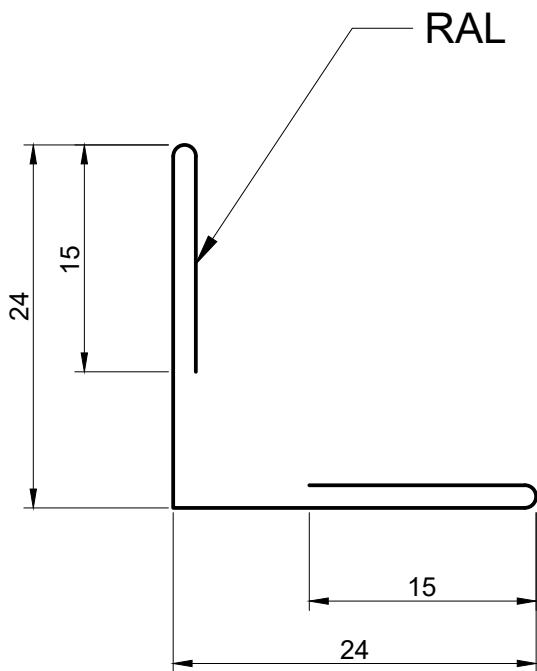
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



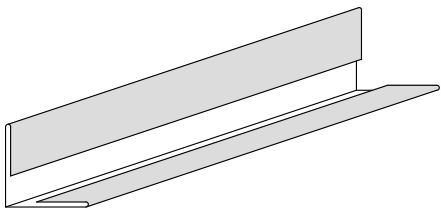
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 69 mm
Dikte: 0.50 mm	Gewicht: 0.5 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



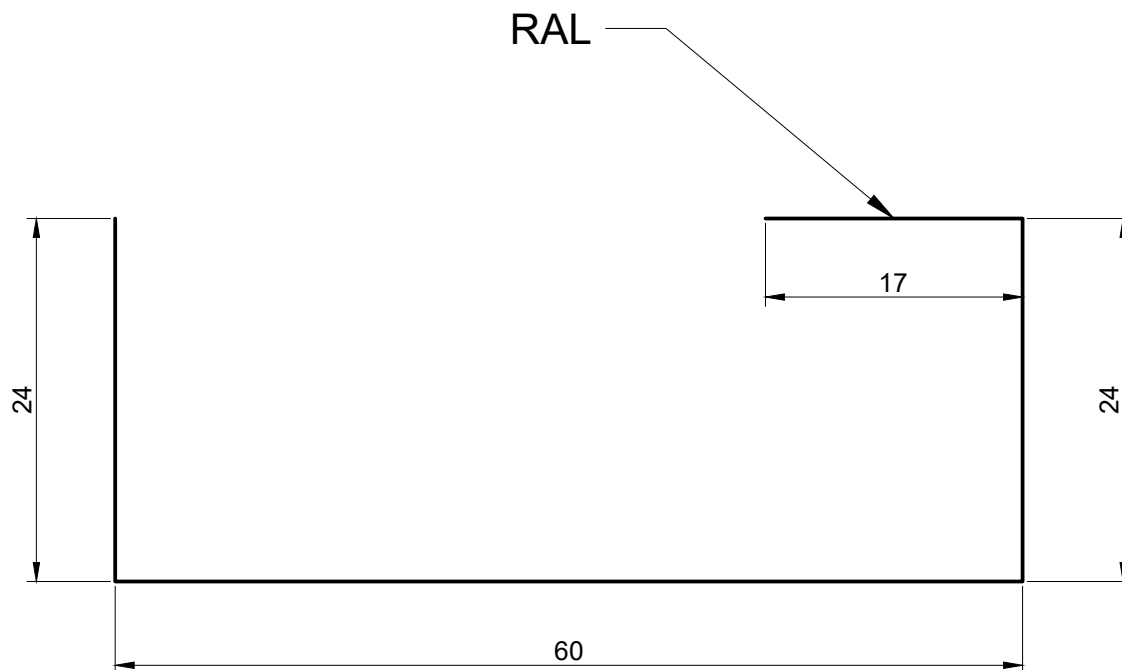
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



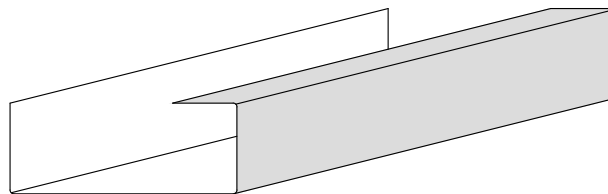
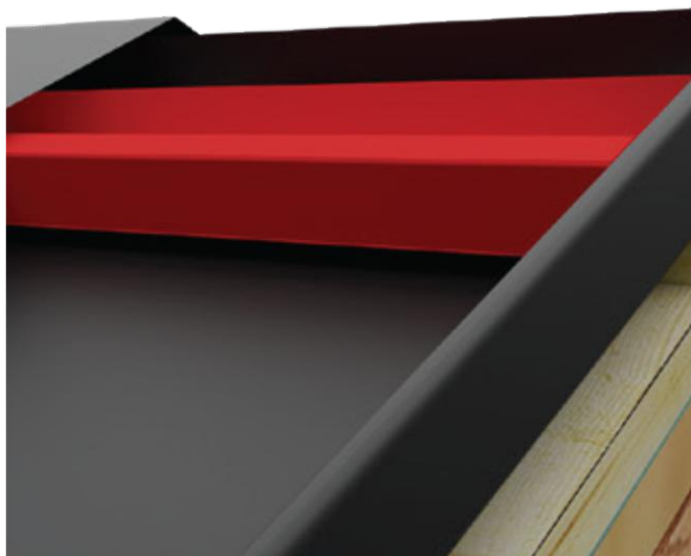
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 78 mm
Dikte: 0.50 mm	Gewicht: 0.5 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



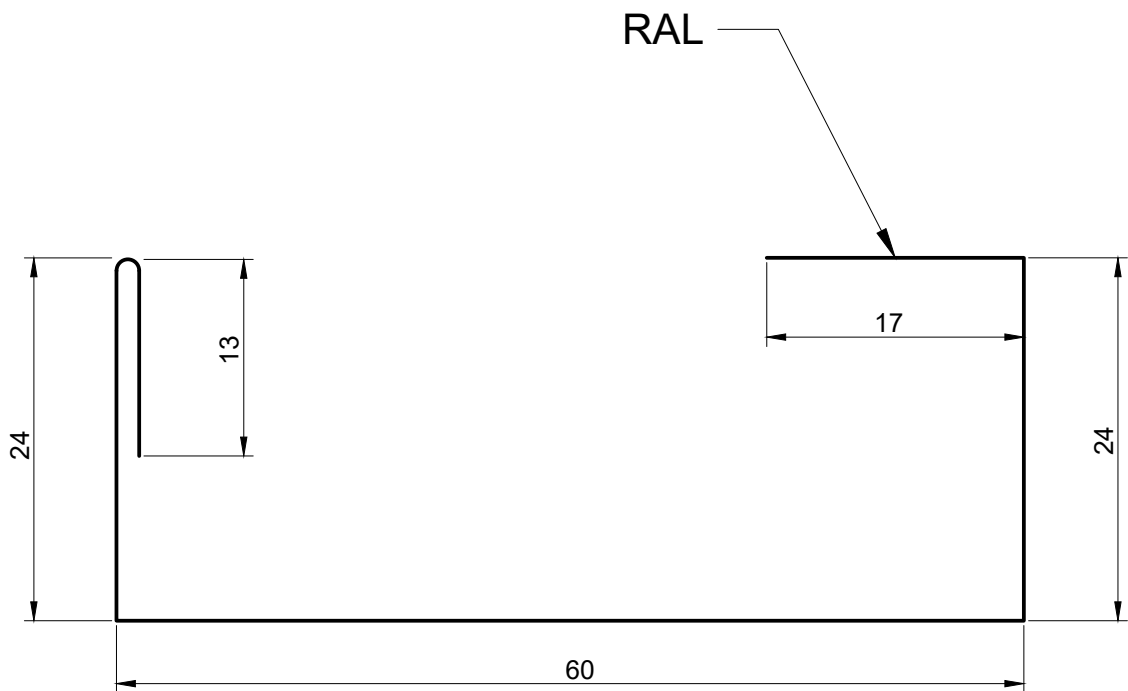
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



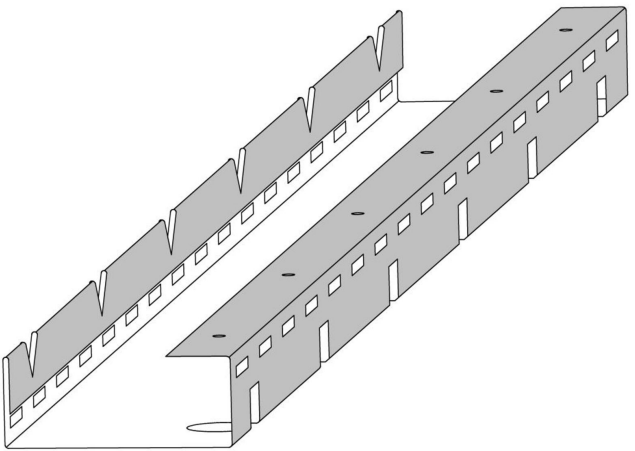
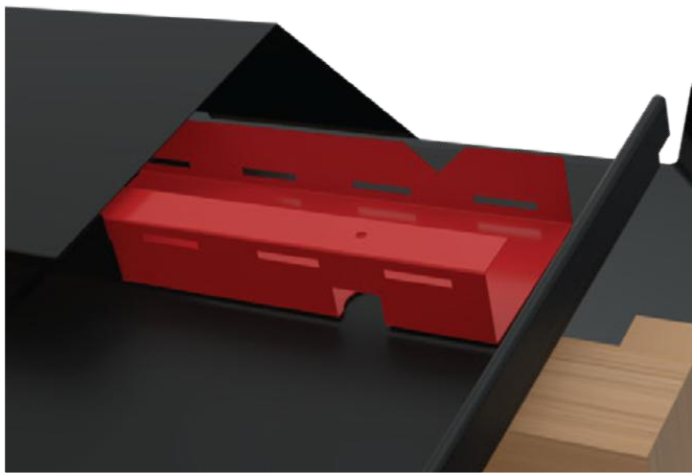
TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 125 mm
Dikte: 0.50 mm	Gewicht: 0.9 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA



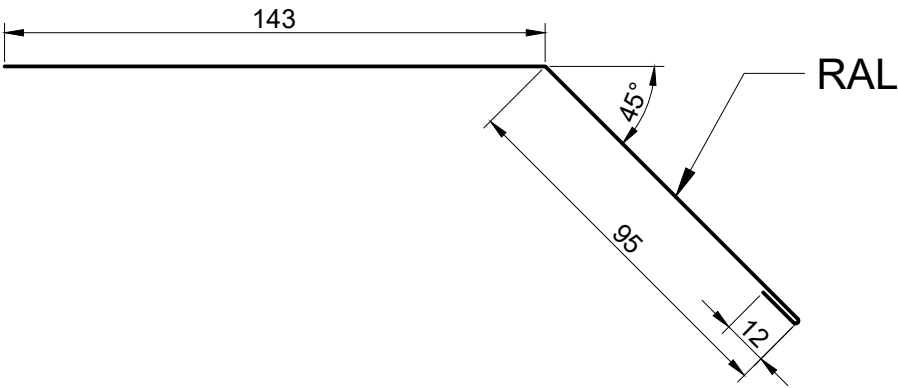
TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



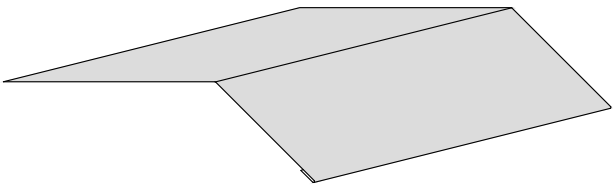
Technische gegevens

Lengte: 2000 mm	Totale breedte: 250 mm
Dikte: 0.50 mm	Gewicht: 1 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	





TOLERANTIE
Basismateriaal: SR EN 10143:2006.
Afgewerkt product: Algemene tolerantie ISO 2768 Mk (gemiddeld).



TECHNISCHE GEGEVENS

Lengte: 2000 mm	Totale breedte: 250 mm
Dikte: 0.50 mm	Gewicht: 1.8 kg
Materiaal: S250GD+Z conform SR EN 10346:2009	

METIGLA