

# Solar control metal mesh



## ▲ HT-7202

Material: Stainless steel

Free area: approx. 33%

Total mesh thickness: approx. 10.5 mm

Weight: approx. 9.3 kg/m<sup>2</sup>

Maximum mesh width: based on requirements

## ▲ HT-7203

Material: Aluminum

Free area: approx 33%

Total mesh thickness: approx 10.5mm

Weight: approx. 3.1 kg/m<sup>2</sup>

Maximum mesh width: based on requirements



## ▲ HT-7204

Material: Stainless steel

Free area: approx. 36%

Total mesh thickness: approx. 22 mm

Weight: approx. 8.9 kg/m<sup>2</sup>

Maximum mesh width: based on requirements

## ▲ HT-7205

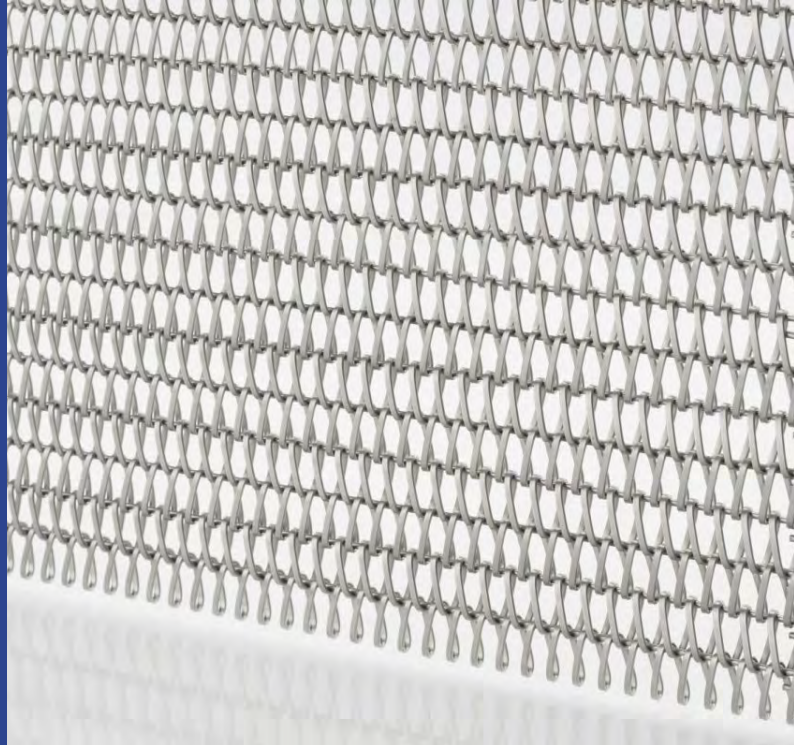
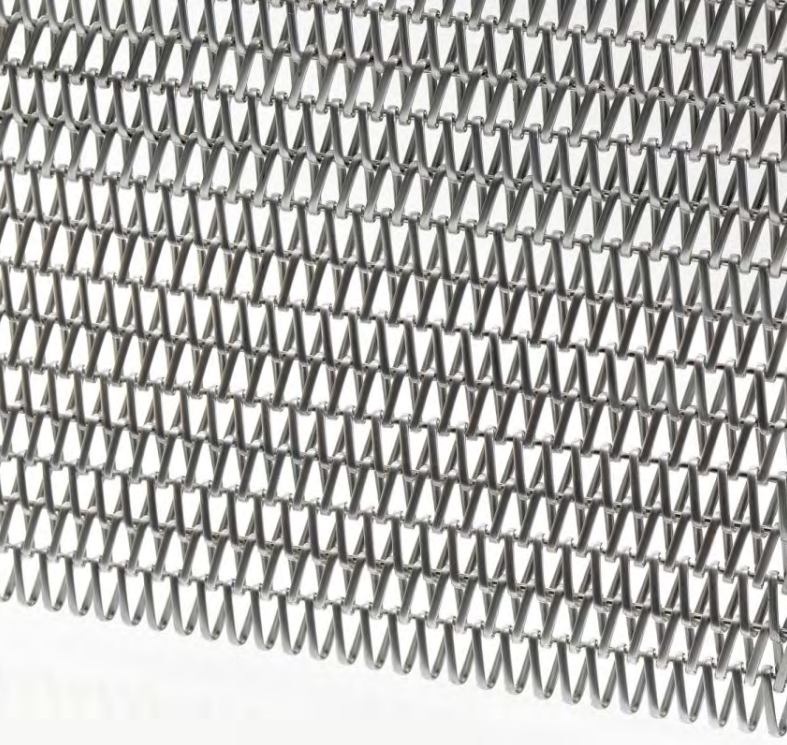
Material: Aluminum

Free area: approx 36%

Total mesh thickness: approx.22mm

Weight: approx. 3.9 kg/m<sup>2</sup>

Maximum mesh width: based on requirements



▲ HT-7206

Material: Aluminum

Free area: approx. 28.5%

Weight: approx. 3.9 kg/m<sup>2</sup>

Maximum mesh width: 4000 mm

Maximum mesh length: on request

Standard colors: untreated aluminum (anodized colors on request)

▲ HT-7207

Material: stainless steel

Free area: approx. 40%

Weight: approx. 8.9 kg/m<sup>2</sup>

Maximum mesh width: 4000 mm

Material: Aluminum

Free area: approx. 47%

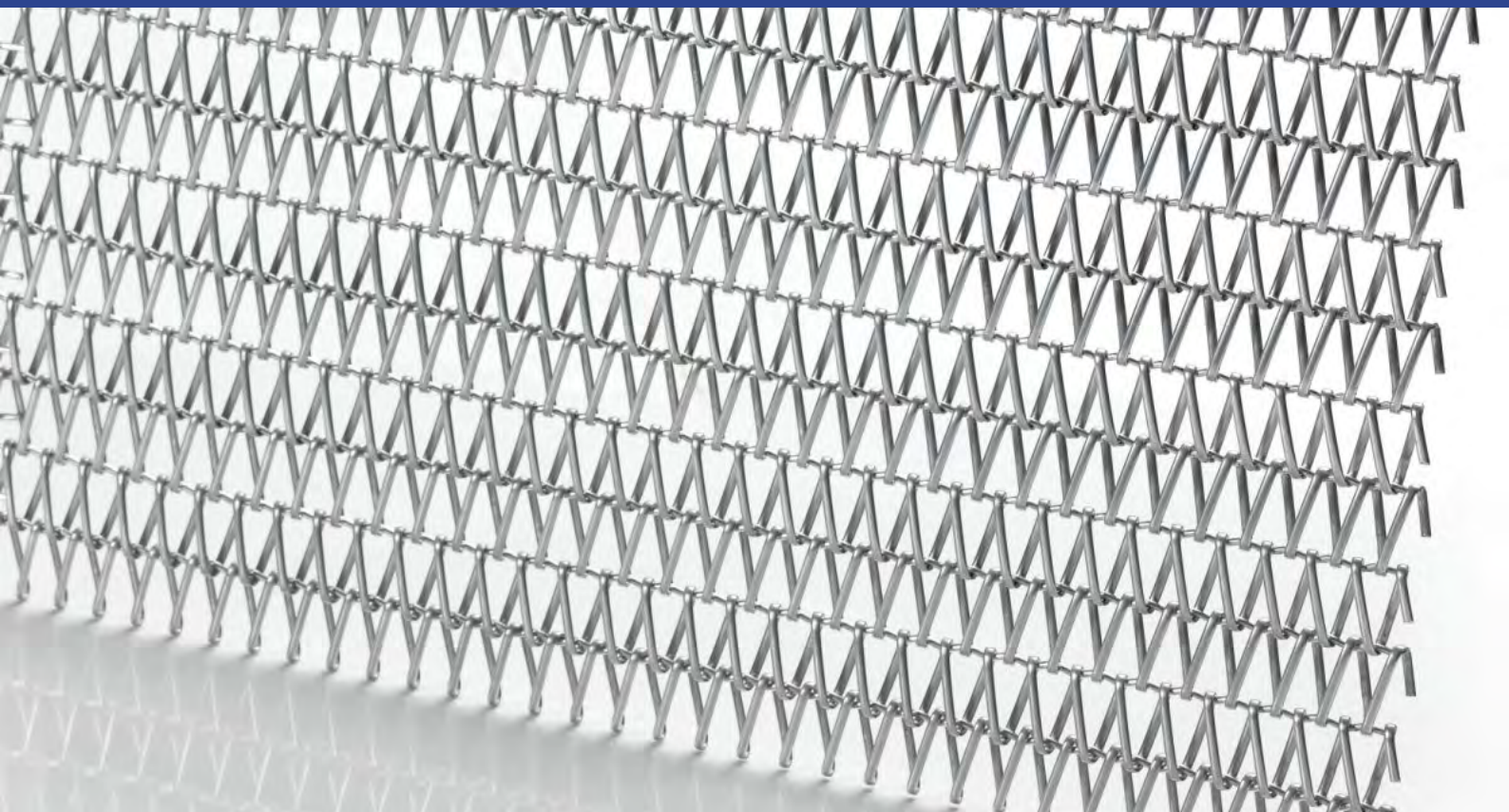
Weight: approx. 2.2 kg/m<sup>2</sup>

Maximum mesh width: 4000 mm

Maximum mesh length: on request

Standard colors: untreated aluminum (anodized colors on request)

▼ HT-7208





▲ HT-7209

Material: Aluminum

Free area: approx. 62%

Weight: approx. 2.8 kg/m<sup>2</sup>

Maximum mesh width: 4000 mm

Maximum mesh length: on request

Standard colors: untreated aluminum  
(anodized colors on request)

Material: Stainless steel

Free area: approx. 62%

Weight: approx. 7.1 kg/m<sup>2</sup>

Maximum mesh width: 4000 mm

Maximum mesh length: on request

▼ HT-7210



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HAOTONG WIRE MESH CO., LTD.