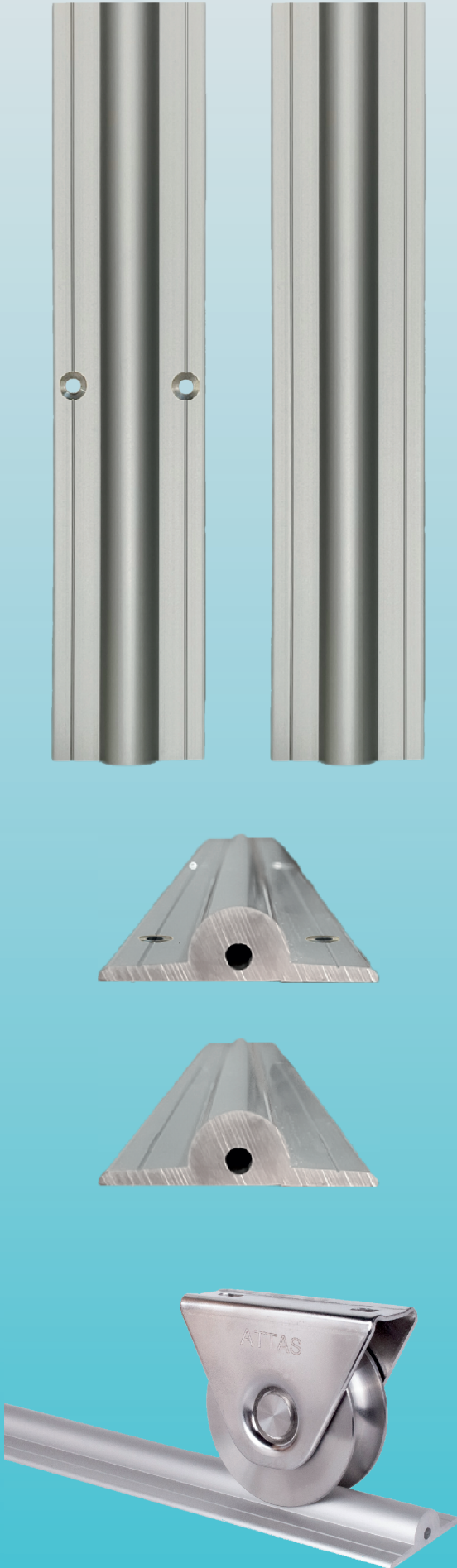




ATTAS[®]-Anodised aluminium tracks & track rollers in stainless steel V4A

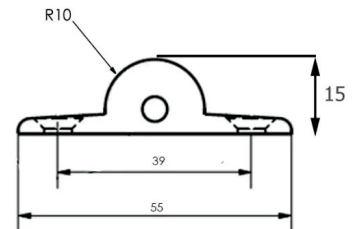
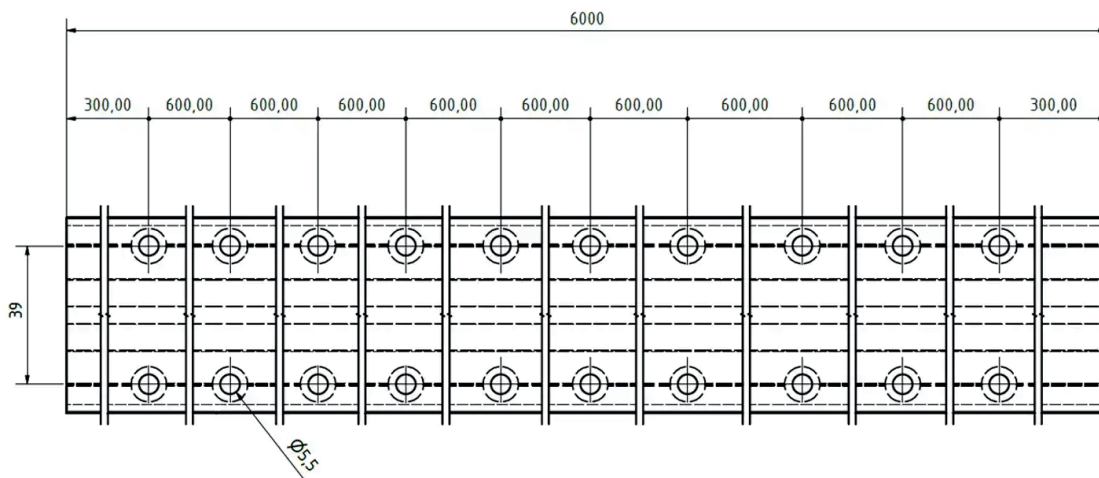
- Highly resistant to salt and chlorine
- Track rollers are equipped with double ball bearings and have a high load capacity
- Perfect for processing on sliding gates in marine regions or for pool covers
- Track rollers are available in various sizes and with different mounting types
- Thanks to connecting pins, the aluminium rails can be easily connected to each other and can therefore be extended



ATTAS[®] - Anodised aluminium tracks & track rollers in stainless steel V4A

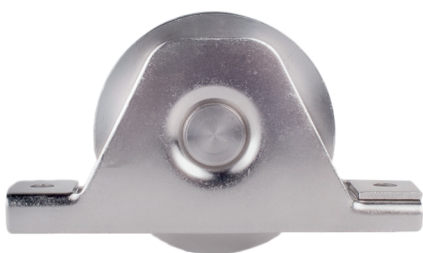
Anodised aluminium tracks

- High strength and low wear thanks to anodising.
- Very good corrosion resistance to weathering, salt and chlorine.
- Very low susceptibility to stress corrosion.
- Very easy to install and process thanks to its low weight.
- Available with and without drill holes (drill holes not anodised).
- Simple connection of several tracks thanks to connecting pins.
- Perfectly suited for sliding gates in marine regions or for pool covers.



Track rollers in stainless steel V4A

- Compared to V2A, V4A has an additional alloy with 2 % molybdenum.
- Excellent resistance to chlorine and salt water.*
- Thanks to double ball bearings, load capacity up to 420 kg per track roller.
- Available in different sizes and with different mounting types.
- Also perfectly suited for sliding gates in marine regions or for pool covers.



*Although V4A castors are considered rustproof, there is still a certain risk of rust, especially with prolonged contact with salt water. This is due to certain factors that can lead to corrosion. If you have any further questions, please do not hesitate to contact us.

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