

# Danley™ Hyper ArmourMate™

Edge Protection System

## **Stainless Steel - Top Rail System**

June 2019

#### **Product Description**

Hyper ArmourMate<sup>™</sup> is a premium armour edging solution and is designed for applications where the concrete edge and wear surface must withstand materials handling traffic with small hard-wheels carrying high-loads on a daily basis, in particular semi-automated and automated materials handling environments.

The Hyper ArmourMate Stainless Steel Top Rail System is used in both internal and external applications where an aesthetic finish is required, or subject to corrosive environments. The Top Rail System incorporates a quick nail plate bracket, allowing it to be attached to the top edge of a timber formboard. This in-turn allows the Hyper ArmourMate Stainless Steel Top Rail System to be utilised in unlimited slab thickness applications where required.

**Note:** For suitability of use in highly corrosive environments, please consult our Danley $^{\text{TM}}$  Engineering team.

#### **Top Rail Product Specification**

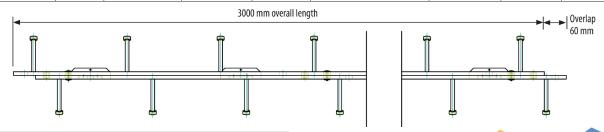
- · Supplied in 3 metre lengths
- 316 Grade Stainless Steel Top Rail
- Rail Dimensions: 40mm H x 10mm W
- 100mm x 10mm Cold Drawn Steel shear studs
- 60mm overlap/offset for butt joining of sections
- Galvabond® formwork bracket to fix rail to timber formboard



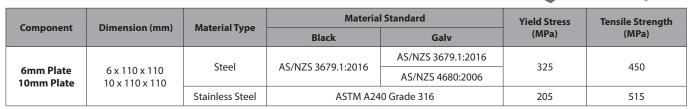


### **Stainless Steel Top Rail Material Specification**

Product Code	Rail Grade	Rail Material Standard	Rail Height (mm)	Length (mm)	Diamond™ Dowel (6mm or 10mm)	Length Weight (kg)	Pack Qty	Pack Weight (kg)
AMHYPERTOPSS	316	ASTM A240 Grade 316	40	3000	Sold Separately	22	50	1100



### **Diamond™ Dowel Material Specification**



**Need more information?** Contact the Danley™ Customer Service Team.

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