



C-Rail, Slide Profile 8 (cut)

Reference: CS-SCHLI-8-Z

Material: Aluminum, EN AW 6063 T66

Surface: anodized, A6, C0

Color: natural color

$A = 9.81 \text{ cm}^2$, $W_x = 7.62 \text{ cm}^3$, $W_y = 6.71 \text{ cm}^3$, $I_x = 41.9 \text{ cm}^4$, $I_y = 16.09 \text{ cm}^4$, $I_t = 3.36 \text{ cm}^4$

Cut max.: 6000 mm

Saw Cut Type C

$m = 2.65 \text{ kg/m}$

C-rail, slide profiles 8 are used as base body for self-assembly of C-rail, bearing units. Depending on the type of application and load, you can choose between three different bearing sets. Holes for the four-hole nut and countersinks for the fastening screws must be drilled to secure the bearing sets. The position of the holes is marked by a scribed line in the slide profiles. In general, C-rail systems are variable and safe track roller guides and are designed in particular for the assembly of lifting and sliding doors.