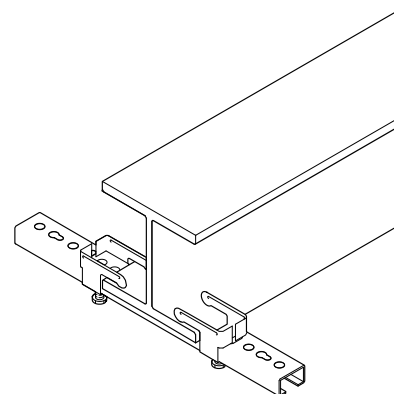


(G 40 35)



- voor bevestiging van lichtere elementen zoals lichte kabelgoten, luchtkanalen, etc. aan spanten zonder lassen of boren
- tot en met flensdikte 20 mm
- materiaal: balkklem van staal; rail van staal 1.0242
- balkklem ook los leverbaar
- balkklem: elektrolytisch verzinkt; rail: sendzimir verzinkt
- samenstelling:
 - 1 lengte rail 30x15 mm
 - 2 Balkklemmen 30x15 (Art.nr. 6071000)
 - 2 Rail-inslagdoppen

CSTB
le futur en construction

Diagram of a beam with a T-section and a rectangular notch. The notch has a depth h and a width of 300 mm. The beam has a total width of 200 mm. The notch is located 150 mm from the left edge and 100 mm from the right edge. The beam is supported by two points, each with a downward reaction force of 340 N. The beam is subjected to a uniformly distributed load of 215 N/m. The beam is divided into three segments: 120 mm, 150 mm, and 180 mm. The corresponding reaction forces for these segments are 1,900 N, 1,500 N, and 1,250 N respectively.

$h =$	120 mm	1,900 N
	150 mm	1,500 N
	180 mm	1,250 N

