



19497

$A = 4,5 \text{ cm}^2$
 $I_x = 8,8 \text{ cm}^4$
 $I_y = 6,9 \text{ cm}^4$
 $W_x = 3,2 \text{ cm}^3$
 $W_y = 2,3 \text{ cm}^3$
 $m = 1,2 \text{ kg/m}$

00125101

00125100

FS1

DIN7991
M6x16

Angle profile



- For supporting containers, plates, or workpiece pallets in flow racks, material shuttles, or hopper stackers

Accessories:
Bracket R40x43 (p. 3-30)

Angle profile	L (mm)	No.
1 pcs	50 ... 5600	3 842 992 412 / L
20 pcs	5600	3 842 508 104

Material: aluminum, anodized

Stopper and cover cap

- The stopper prevents containers from shifting on the angle profile
- Cover cap to prevent injuries at open profile ends
- Attractive design

Stopper, cover cap	Color	ESD	No.	FS
Set	Signal gray		20	3 842 554 490 2xFS1
Set	Black		20	3 842 554 491 2xFS1

Material: PA
Fastening material: steel; galvanized
Scope of delivery: incl. fastening material (FS)