# **Angle bracket PWK**

Construction element - Angle bracket PWK





Solid frame construction



Solid frame construction

### **Applications**

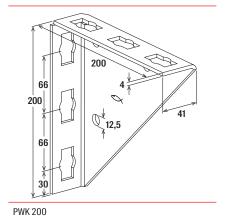
- · Reinforcement in the push-through system and for lateral fixing to the substrate.
- · For use in dry interior areas.

# **Advantages**

- · The stable angle bracket ensures a supporting structure with a very high level of stability and safety.
- · Simple creation of channel constructions in connection with FUS channels and PFCN 41.
- · Quick assembly by 90° rotation of the push-through connector PFCN 41 in the channel.

### **Properties**

- · Material: steel DD11 (material no. 1.0332) acc. to DIN EN 10111
- · Zinc plating: electro zinc-plated



### **Technical data**

		Sales unit
	Item no.	[pcs]
Item		
PWK 200/200	533744	15

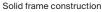
See push-through connector PFCN for loads.

# **Angle bracket PWK zl**

Construction element - Angle bracket PWK zl









Solid frame construction

### **Applications**

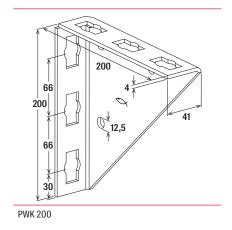
- · Reinforcement in the push-through system and for lateral fixing to the substrate.
- · For indoor and outdoor application.

### **Advantages**

· The stable angle bracket ensures a supporting structure with a very high level of stability and safety.

# **Properties**

- · Material: steel DD11 (material no. 1.0332) acc. to DIN EN 10111
- · Coating: zinclamella



### **Technical data**

		Sales unit
	Item no.	[pcs]
Item		
PWK 200/200 zl	542720	15

See push-through connector PFCN 41 zl for loads

# **Angle bracket PWK A4**

Construction element - Angle bracket PWK A4





Solid frame construction



Solid frame construction

# **Applications**

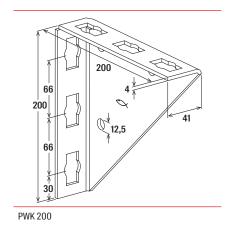
- Reinforcement in the push-through system and for lateral fixing to the substrate.
- · For indoor and outdoor applications and in environments with high stress to components due to corrosion.

# **Advantages**

· The stable angle bracket ensures a supporting structure with a very high level of stability and safety.

# **Properties**

· Material: stainless steel A4 (material no.



#### **Technical data**

		Sales unit
	Item no.	[pcs]
Item		
PWK 200/200 A4	562837	10

See push-through connector PFCN 41 A4 for loads.