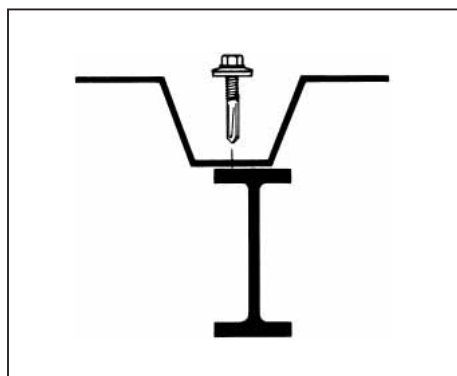
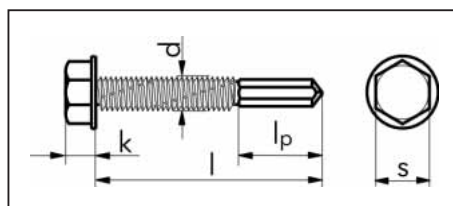


## SELF-TAPPING **pias®** FACADE SCREWS



Nominal dia. d in mm	5.5
s in mm	8
k in mm	5.15
l <sub>p</sub> in mm	13.5
Drilling range in mm	1.75 - 12.0

Similar to DIN 7504-K

**Hexagon head with collar**  
**Galvanized and blue passivated steel**  
**(A3K)**

- With extended drilling tip for material thicknesses of 1.75 - 12.0 mm.

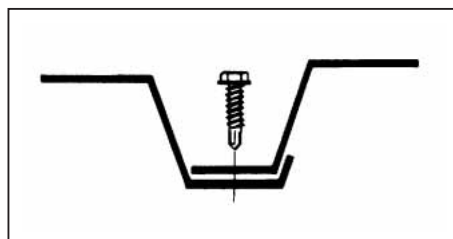
### For screwing:

steel profiles to: steel substructures.

**General construction permit**  
**Z-14.1-4**  
**European Technical Approval**  
**ETA 10/0184**

Nominal dia. d in mm	Length l in mm	Art. No.	P. Qty.
5.5	32	<b>0214 055 32</b>	250
5.5	38	<b>0214 055 38</b>	250

Storable in ®ORSY



**With hexagon head and reduced drilling tip**  
**Galvanized and blue passivated steel**  
**(A3K)**

- Up to 50% higher extraction rates and overturning torques as compared to normal piass thanks to the reduced-diameter drilling tip.
- Pulls both plates back together.
- Mat. thickness to be drilled through: Max. 2.5 mm.

For substructure thickness	Dia. x L in mm	Drive	Art. No.	P. Qty.
1.5 mm and splice plate connections	4.8 x 13	Wrench size 8 mm	<b>0214 248 13</b>	1,000
	4.8 x 16	Wrench size 8 mm	<b>0214 248 16</b>	1,000
	4.8 x 19	Wrench size 8 mm	<b>0214 248 19</b>	500

Storable in ®ORSY

### For splice plate connections of:

steel profile panels

**Galvanized drilling screws may only be used where dampness is not to be expected. For fasteners with a construction approval, the approval and in particular Part 2 "Special regulations" must always be observed.**