



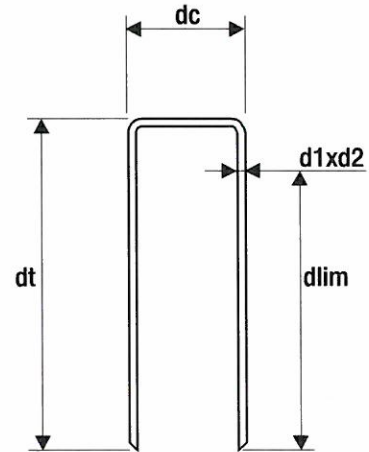
**CE**  
14592



**TECHNICAL SHEET**  
**STAPLE Q/SH15 15 gauge**

**DIMENSIONS**

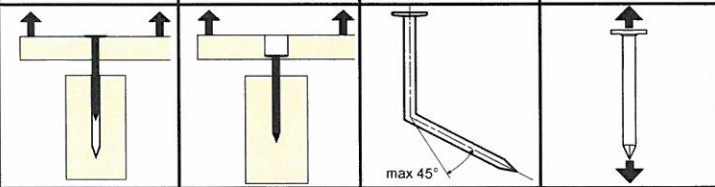
Diameter d1 x d2 [mm]	Length total Lt [mm]	Crown width dc [mm]	Length glue max. Llim [mm]
1,82	39,6	11,40	35,0
1,81	49,8	11,30	45,0
1,82	63,2	11,30	58,2



**MATERIAL CHARACTERISTICS**

Diameter Ø ds [mm]	Length total Lt [mm]	Characteristic withdrawal parameter f <sub>ax,k</sub> [N/mm <sup>2</sup> ]	Head pull-trough f <sub>head,k</sub> [N/mm <sup>2</sup> ]	Characteristic yield moment M <sub>y,Rk</sub> [Nmm]	Characteristic tensile capacity f <sub>tens,k</sub> [kN]
1,83	40 - 63,5	2,45	NPD	1 150	NPD

\* Values for pull strength *f<sub>ax,k</sub>* and tensile capacity *f<sub>head,k</sub>* are based on characteristic wood density  $\rho_k=350 \text{ kg/m}^3$  (C24). In calculations with other wood density multiply values by  $\rho_k/350$ .



**APPLICATION**

**MATERIAL INFORMATION**

APPLICATION			MATERIAL INFORMATION	
Application:			Document no:	AER-20130502FR
COATING	ENVIROMENT	MARKING	Dimensions:	40 - 63,5 mm
Stainless steel	Outdoor	● Grey	Material:	Steel wire
Hot Dip Galvanized	Outdoor	● Red	Coating:	Clear - Blue marking Electro galvanized - Yellow marking
Elecro Galvanized	Indoor / Protected outdoor	● Yellow	Acc. to standard:	EN14592
Clear	Indoor	● Blue		