



**EJOT<sup>®</sup>**

**EJOT Corremaks<sup>®</sup>  
JZ1/JA1**

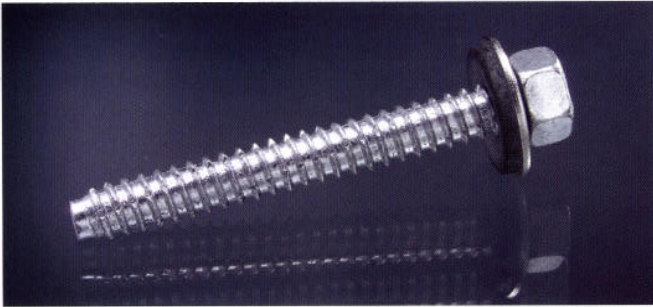
**Fastener for applications  
with high corrosion risk**



**EJOT<sup>®</sup> The Quality Connection**

## EJOT Corremaks® JZ1/JA1

self-tapping fasteners for application with a high corrosion risk



### Features:

- ❑ Produced from austenitic stainless steel grade 1.4529 (A5)
- ❑ Exceptional thread hardness due to EJOT's special cold forming technology
- ❑ DIBT approved

### Benefits:

- ❑ Material with the highest corrosion resistance (DIBT Approval Z-30.3-6, corrosion class IV)
- ❑ Provides maximum corrosion protection
- ❑ Simple and effective installation (including steel grade S320GD, resp. S235Jxx)

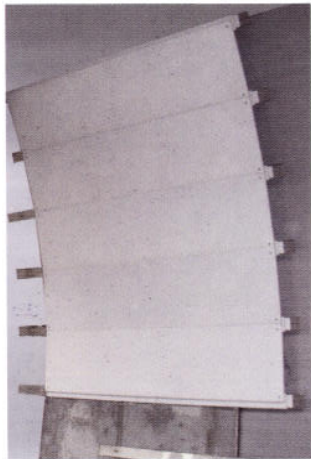
### Advantages:

- ❑ For use in environments with a high exposure to chloride, sulphur dioxide and concentrated pollutants
- ❑ easy static measuring approved by Deutsches Institut für Bautechnik Z-14.1-4
- ❑ Maximum safety, complete piece of mind
- ❑ Avoids system failure



### Typical applications:

- ❑ Swimming pools
- ❑ Salt storage
- ❑ Composting plants
- ❑ Coastal areas
- ❑ Tunnel constructions
- ❑ Underground car parks
- ❑ Electro plating facilities
- ❑ Chemical plants



### Product range:

Name	Ø mm	Length mm	clamping thickness ≤ mm
EJOT Corremaks JZ1	6,3 x	22	9
EJOT Corremaks JA1	6,5 x	22	9
EJOT Corremaks JA1	6,5 x	64	51

Special lengths upon request

