



JAI-A  
Elevator insulation

The standard elevator insulation JAI-A consists of several layers of steel and elastomer plates and the associated hook-head t-bolts. It is usually attached to the JTA W anchor channel. Mounting is flexible either using a round hole connection or, in the adjustable version, via a slotted connection. The load-bearing capacity of JAI-A elevator insulation is determined in accordance with the TÜV certification, taking into account the deformation criterion for guide rails according to EN 81-20.



| Artikel         | Typ                                     | H      | B     | L      | W        |
|-----------------|-----------------------------------------|--------|-------|--------|----------|
| JAI-A1-JB16 GV  | JORDAHL Elevator insulation A1, JB M16  | 120 mm | 95 mm | 192 mm | 3.671 kg |
| JAI-A1-JC16 GV  | JORDAHL Elevator Insulation A1, JC M16  | 120 mm | 92 mm | 192 mm | 3.569 kg |
| JAI-A1J-JB16 GV | JORDAHL Elevator Insulation A1J, JB M16 | 120 mm | 95 mm | 192 mm | 3.742 kg |
| JAI-A1J-JC16 GV | JORDAHL Elevator Insulation A1J, JC M16 | 120 mm | 92 mm | 192 mm | 3.640 kg |

DETAIL- UND ANWENDUNGSBILDER





## OPTIONALES ZUBEHÖR

JTA W 40/22, JTA W 50/30



Bauart geprüft: 01/208/FB/19/7077

