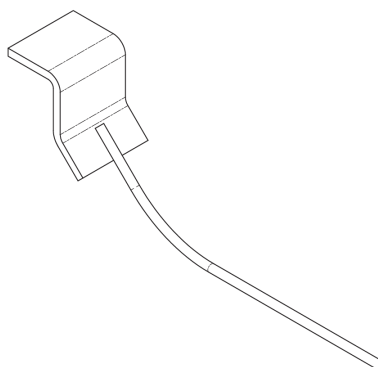


JFTW



The JFTW precast lintel bracket consists of a stainless steel angled support bracket with a ribbed reinforcing bar welded to it. It is cast into the precast lintel at the factory. The JFTW precast lintel angle ensures that the load from the faced lintel is transferred to the adjoining masonry at the side. It handles 5 load levels from 2.6 to 7.0 kN. The angled support bracket is available in widths of 60, 70 and 75 mm. The structural engineer or the prefabricated element manufacturer must provide proof of load-bearing capacity for the precast lintel.

Artikel	Typ	W
JFTW2.6	JORDAHL precast lintel bracket	0.486 kg
JFTW3.5	JORDAHL precast lintel bracket	0.549 kg
JFTW4.2	JORDAHL precast lintel bracket	0.612 kg
JFTW5.5	JORDAHL precast lintel bracket	0.694 kg
JFTW7.0	JORDAHL precast lintel bracket	0.909 kg

