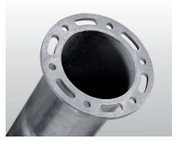
KRINNER
Das Schraubfundament

UNTERGEORDNETE ANWENDUNGEN

E-Serie
Mit Exzenter zur exakten Ausrichtung

KSF E 140x1600-E76-100
KSF E 140x1300-E76-100
KSF E 89x1000-E60
KSF E 89x800-E60
KSF E 89x550-E60

F-Serie
Mit Flanschring für flexible Montage



KSF F 140x1600-P
KSF F 140x1300-P
KSF F 76x1600-R
KSF F 76x1300-R
KSF F 76x1000-R
KSF F 76x800-R

G-Serie
Mit Gewinde-fixierung

KSF G 114x1300-4xM16
KSF G 114x1000-4xM16
KSF G 89x1300-4xM12
KSF G 89x1000-4xM12
KSF G 89x800-4xM12
KSF G 76x800-4xM12
KSF G 66x650-3xM8
KSF G 66x650-1xM8
KSF G 66x550-1xM8

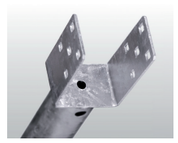
K-Serie
Aus Kunststoff

KSF K 60x800
KSF K 42x650
KSF K 34x550

M-Serie
Mit zentralem Innengewinde

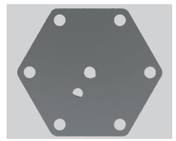
KSF M 114x2100-M24
KSF M 114x1600-M24
KSF M 89x2100-M24
KSF M 89x1600-M24
KSF M 89x1300-M24
KSF M 76x2100-M16
KSF M 76x1600-M16
KSF M 76x1300-M16
KSF M 76x1300-M12
KSF M 76x1000-M12
KSF M 76x800-M12

U-Serie
Zur einfachen Balkenmontage



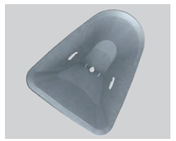
KSF U 66x865-111
KSF U 66x730-111
KSF U 66x865-91
KSF U 66x730-91
KSF U 66x730-71
KSF U 66x550-71

V76
Mit hoher Lastenaufnahme-möglichkeit



KSF V 76x3,6xM16
KSF V 76x3,6x2000 PT
KSF V 76x3,6x1500 PT
KSF V 76x3,6x1500 EH
KSF V 76x3,6x1500 ET
KSF V 76x3,6x1500 E
KSF V 76x3,6x860 E

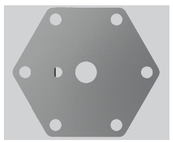
X-Serie
Leitpfosten-fundament



KSF X 130x480-LPS

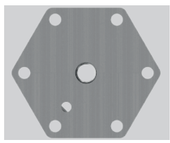
BAUPRODUKTE

V89
Mit hoher Lastenaufnahme-möglichkeit



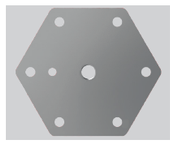
KSF V 89x5xM24
KSF V 89x5x2000 PT
KSF V 89x5x1500 PT
KSF V 89x5x1500 EH
KSF V 89x5x1500 ET
KSF V 89x5x1500 E
KSF V 89x5x860 E

V114
Mit hoher Lastenaufnahme-möglichkeit



KSF V 114x5 M24
KSF V 114x5x2000 PT
KSF V 114x5x1500 EH
KSF V 114x5x1500 ET
KSF V 114x5x860 E

V140
Mit hoher Lastenaufnahme-möglichkeit



KSF V 140x6,3 M24
KSF V 140x6,3x2000 PT
KSF V 140x6,3x1500 EH
KSF V 140x6,3x1500 ET
KSF V 140x6,3x860 E

PRODUKTÜBERSICHT 2020/2021
KRINNER PROFI-SCHRAUBFUNDAMENTE