

# KUADRA 2.0 PH+FH



## SCHIEBETÜR MIT FIXTEIL + SEITENWAND

| Maße           |               |             |                 | Code           | Rechts | Links | Glas     |              | Profilfarbe Preis |        |       |              |      |
|----------------|---------------|-------------|-----------------|----------------|--------|-------|----------|--------------|-------------------|--------|-------|--------------|------|
| Effektives Maß | Maß Glasmitte | Maß Fixteil | Einstiegsbreite |                | D-     | S-    | 1        | 56           | U                 | B      | K     | H            | Z    |
| <b>A</b>       | <b>G</b>      | <b>F1</b>   | <b>*</b>        |                |        |       | ESG-Klar | Rose 1 Dekor | Weiß Matt         | Silber | Chrom | Schwarz Matt | Inox |
| <b>TÜR</b>     |               |             |                 |                |        |       |          |              |                   |        |       |              |      |
| 107↔109        | 106↔108       | 52          | 45              | <b>K2PH107</b> | D-     | S-    |          |              |                   |        |       |              |      |
| 109↔111        | 108↔110       | 54          | 45              | <b>K2PH109</b> | D-     | S-    |          |              |                   |        |       |              |      |
| 117↔119        | 116↔118       | 57          | 50              | <b>K2PH117</b> | D-     | S-    | ●        |              |                   |        |       |              |      |
| 119↔121        | 118↔120       | 59          | 50              | <b>K2PH119</b> | D-     | S-    |          |              |                   |        |       |              |      |
| 127↔129        | 126↔128       | 62          | 55              | <b>K2PH127</b> | D-     | S-    |          |              |                   |        |       |              |      |
| 129↔131        | 128↔130       | 64          | 55              | <b>K2PH129</b> | D-     | S-    |          |              |                   |        |       |              |      |
| 137↔139        | 136↔138       | 67          | 60              | <b>K2PH137</b> | D-     | S-    | ●        |              |                   |        |       |              |      |
| 139↔141        | 138↔140       | 69          | 60              | <b>K2PH139</b> | D-     | S-    |          |              |                   |        |       |              |      |
| 147↔149        | 146↔148       | 72          | 65              | <b>K2PH147</b> | D-     | S-    | ●        |              |                   |        |       |              |      |
| 149↔151        | 148↔150       | 74          | 65              | <b>K2PH149</b> | D-     | S-    |          |              |                   |        |       |              |      |
| 157↔159        | 156↔158       | 77          | 70              | <b>K2PH157</b> | D-     | S-    | ●        |              |                   |        |       |              |      |
| 159↔161        | 158↔160       | 79          | 70              | <b>K2PH159</b> | D-     | S-    |          |              |                   |        |       |              |      |
| 167↔169        | 166↔168       | 82          | 75              | <b>K2PH167</b> | D-     | S-    |          |              |                   |        |       |              |      |
| 169↔171        | 168↔170       | 84          | 75              | <b>K2PH169</b> | D-     | S-    |          |              |                   |        |       |              |      |
| 177↔179        | 176↔178       | 87          | 80              | <b>K2PH177</b> | D-     | S-    |          |              |                   |        |       |              |      |
| 179↔181        | 178↔180       | 89          | 80              | <b>K2PH179</b> | D-     | S-    |          |              |                   |        |       |              |      |

H 140↗220  
L 107↗200

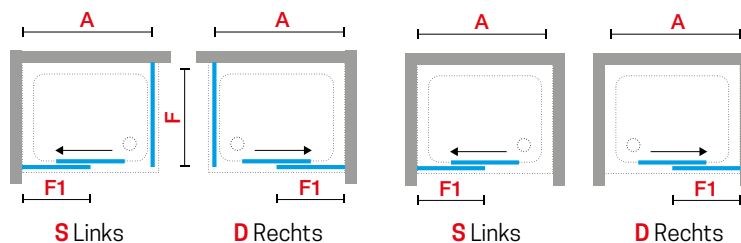
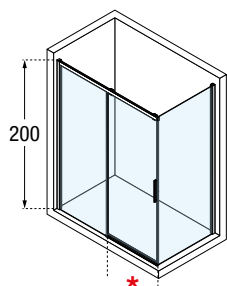
SPECIAL **K2PHSP**

## SEITENWAND

|          |         |   |   |                 |   |   |   |  |  |  |  |  |  |
|----------|---------|---|---|-----------------|---|---|---|--|--|--|--|--|--|
| <b>F</b> |         |   |   |                 |   |   |   |  |  |  |  |  |  |
| 67↔69    | 66↔68   | - | - | <b>K2FH67-</b>  | - | - | ● |  |  |  |  |  |  |
| 69↔71    | 68↔70   | - | - | <b>K2FH69-</b>  | - | - |   |  |  |  |  |  |  |
| 71↔73    | 70↔72   | - | - | <b>K2FH71-</b>  | - | - |   |  |  |  |  |  |  |
| 72↔74    | 71↔73   | - | - | <b>K2FH72-</b>  | - | - |   |  |  |  |  |  |  |
| 74↔76    | 73↔75   | - | - | <b>K2FH74-</b>  | - | - |   |  |  |  |  |  |  |
| 76↔78    | 75↔77   | - | - | <b>K2FH76-</b>  | - | - |   |  |  |  |  |  |  |
| 77↔79    | 76↔78   | - | - | <b>K2FH77-</b>  | - | - | ● |  |  |  |  |  |  |
| 79↔81    | 78↔80   | - | - | <b>K2FH79-</b>  | - | - |   |  |  |  |  |  |  |
| 81↔83    | 80↔82   | - | - | <b>K2FH81-</b>  | - | - |   |  |  |  |  |  |  |
| 85↔87    | 84↔86   | - | - | <b>K2FH85-</b>  | - | - |   |  |  |  |  |  |  |
| 87↔89    | 86↔88   | - | - | <b>K2FH87-</b>  | - | - | ● |  |  |  |  |  |  |
| 89↔91    | 88↔90   | - | - | <b>K2FH89-</b>  | - | - |   |  |  |  |  |  |  |
| 91↔93    | 90↔92   | - | - | <b>K2FH91-</b>  | - | - |   |  |  |  |  |  |  |
| 95↔97    | 94↔96   | - | - | <b>K2FH95-</b>  | - | - |   |  |  |  |  |  |  |
| 97↔99    | 96↔98   | - | - | <b>K2FH97-</b>  | - | - |   |  |  |  |  |  |  |
| 99↔101   | 98↔100  | - | - | <b>K2FH99-</b>  | - | - |   |  |  |  |  |  |  |
| 101↔103  | 100↔102 | - | - | <b>K2FH101-</b> | - | - |   |  |  |  |  |  |  |
| 105↔107  | 104↔106 | - | - | <b>K2FH105-</b> | - | - |   |  |  |  |  |  |  |
| 107↔109  | 106↔108 | - | - | <b>K2FH107-</b> | - | - |   |  |  |  |  |  |  |
| 109↔111  | 108↔110 | - | - | <b>K2FH109-</b> | - | - |   |  |  |  |  |  |  |
| 111↔113  | 110↔112 | - | - | <b>K2FH111-</b> | - | - |   |  |  |  |  |  |  |
| 115↔117  | 114↔116 | - | - | <b>K2FH115-</b> | - | - |   |  |  |  |  |  |  |
| 117↔119  | 116↔118 | - | - | <b>K2FH117-</b> | - | - |   |  |  |  |  |  |  |
| 119↔121  | 118↔120 | - | - | <b>K2FH119-</b> | - | - |   |  |  |  |  |  |  |
| 121↔123  | 120↔122 | - | - | <b>K2FH121-</b> | - | - |   |  |  |  |  |  |  |

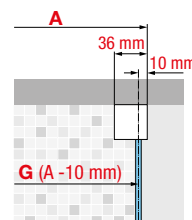
H 140↗220  
L 67↔123

SPECIAL **K2FHSP**



**A**  
Effektives Maß  
der Kabine

**G**  
Einbaumaß  
Glasmitte  
(Bodenmontage)





#### SONDERAUSSTATTUNG ZUM NISCHEINBAU DER TÜR

| Profilfarbe  | Version | Code             | Preis |
|--------------|---------|------------------|-------|
| Weiß Matt    | Rechts  | <b>K2PHPND-U</b> |       |
| Chrom        |         | <b>K2PHPND-K</b> |       |
| Schwarz Matt |         | <b>K2PHPND-H</b> |       |
| Inox         |         | <b>K2PHPND-Z</b> |       |
| Weiß Matt    | Links   | <b>K2PHPNS-U</b> |       |
| Chrom        |         | <b>K2PHPNS-K</b> |       |
| Schwarz Matt |         | <b>K2PHPNS-H</b> |       |
| Inox         |         | <b>K2PHPNS-Z</b> |       |

#### GLAS ZERTIFIZIERT



ESG-Klar  
**cod 1**

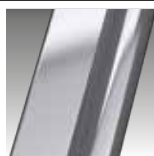


Rose 1 Dekor  
**cod 56**

#### PROFILFARBEN



Weiß Matt  
**cod U**



Silber  
**cod B**



Chrom  
**cod K**



Schwarz Matt  
**cod H**



Inox  
**cod Z**

## TECHNISCHE DATEN

### PROFILFARBEN



Weiß Matt  
cod. U



Silber  
cod. B



Chrom  
cod. K



Schwarz Matt  
cod. H



Inox  
cod. Z

### GLAS ZERTIFIZIERT 6 mm (European Standards UNI EN 14428)



ESG-Klar  
cod. 1



### DEKOR



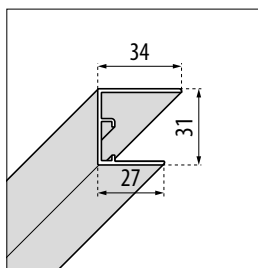
Rose 1 Dekor  
cod. 56

### GRIFFE



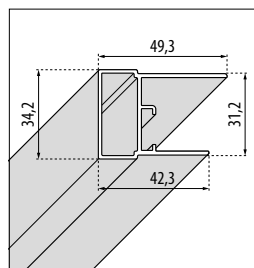
Metallgriff

### WANDMONTAGEPROFIL



Standard Profil

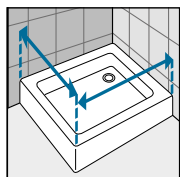
| Höhe | Profilfarben | Code               |
|------|--------------|--------------------|
| 2000 | Weiß Matt    | <b>P01BWMOST-U</b> |
|      | Silber       | <b>P01BWMOST-B</b> |
|      | Chrom        | <b>P01BWMOST-H</b> |
|      | Schwarz Matt | <b>P01BWMOST-K</b> |
|      | Inox         | <b>P01BWMOST-Z</b> |



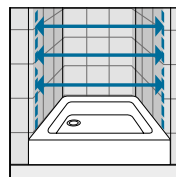
Standard Profil

| Höhe | Profilfarben | Code               |
|------|--------------|--------------------|
| 2000 | Weiß Matt    | <b>P05BWMOST-U</b> |
|      | Silber       | <b>P05BWMOST-B</b> |
|      | Chrom        | <b>P05BWMOST-H</b> |
|      | Schwarz Matt | <b>P05BWMOST-K</b> |
|      | Inox         | <b>P05BWMOST-Z</b> |

### WIE SIE RICHTIG MESSEN



Die Maße von der Wand bis zum äußeren Rand der Duschwanne angeben.



Vermessen Sie den Abstand von Wand zu Wand im unteren, mittleren und oberen Bereich und benützen Sie den niedrigeren Wert. Die Maße sollen von schon fertig verfliesten Wänden nach den aufgeführten Skizzen abgenommen werden.