|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Standard texts / offer descriptions |  |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Door leaf** |  |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| * 1. < | Single-leaf fire protection element, fire-resistant EI30  No. of the VKF fire protection application 21970.  Smooth door leaf, flush, type PF-63, approx. 63 mm thick, coated on both sides with HPL Fundermax/Argolite single-colour surface FH/AM, vertical edges melamine coated or clear/brown varnished. Noise reduction value of door leaf Rw 41 dB. Rebate 15 x 7 mm. Fire protection laminate set in grooves on three sides.  Threshold design: without threshold, with ground air.  Fittings: 3-latch lock MSL 1856 with backset 60 mm, 2 galvanised frame hinge, Mega 32.250 kit with long plate 35.450 matt nickel-plated. |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Clear height |  | x |  | mm | pcs. |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Panels** |  |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| * 1. < | Single-leaf fire protection element, fire-resistant EI30  No. of the VKF fire protection application 21970.  Smooth wall panels, flush, type PF-63, approx. 63 mm thick, coated on both sides with HPL Fundermax/Argolite single-colour surface FH/AM, vertical edges melamine coated or clear/brown varnished. Noise reduction value of panel Rw 41 dB. Rebate 15 x 7 mm. Fire protection laminate set in grooves on three sides. |  |  |  |  |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Clear height |  | x |  | mm | pcs. |  | 0.00 | 0.00 |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Surfaces:** |  |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| * 1. < | Door leaf coated on both sides with HPL 0.9 mm Funder-Max single-colour surface FH. Vertical edges melamine coated or clear/brown varnished. | pcs. | at |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| * 1. < | Edges lacquered in HPL paint. | pcs. | at |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| * 1. < | Door leaf coated with raw brushed aluminium plate on both sides. | pcs. | at |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| * 1. < | Price supplement for colourless anodised. | pcs. | at |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| * 1. < | Door leaf coated with priming plate on both sides, vertical edges primed white. | pcs. | at |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| * 1. < | Door leaf on both sides ………. veneered. | pcs. | at |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| * 1. < | Door leaf painted finish according to RAL/NCS. | pcs. | at |  |  |