

Technical specification

Steenfabriek De Rijswaard B.V. De Rijswaard 2 NL-5308 LV AALST	Tel: +31 418 - 55 22 21 www.rijswaard.nl		Rijswaard facing bricks
Product name:	Staplefield Stock	DR22B	
Product group:	1. Red		
Type number:			
Dimensions:	EF (215x100x65)		U Clay masonry unit, Category I according to EN 771- 1:2011 + A1:2015
Length:	214	mm	
Width:	103	mm	
Height:	65	mm	
Tolerance category:	T2		
Range category:	R1		
Gross density:	1600	kg/m3	
Mean compressive strength:	15	N/mm2	
Durability:			
freeze/thaw resistance:	F2 (80)		
Water absorption	≤ 14 %	m/md	
Initial rate of water absorption:	IW3 1.5 - 4	kg/(m2.min)	
Content of active soluble salts:	S2		
Reaction to fire:	A1		

The performance values stated in this document represent the declared characteristics of the product.
Full details are provided in the Declaration of Performance (DoP) supplied upon delivery.



Technical specification

Steenfabriek De Rijswaard B.V. De Rijswaard 2 NL-5308 LV AALST	Tel: +31 418 - 55 22 21 www.rijswaard.nl		Rijswaard facing bricks
Product name:	Regent Stock	DR6B	
Product group:	1. Red		
Type number:			
Dimensions:	EF (215x100x65)		U Clay masonry unit, Category I according to EN 771- 1:2011 + A1:2015
Length:	213	mm	
Width:	101	mm	
Height:	64	mm	
Tolerance category:	T2		
Range category:	R1		
Gross density:	1600	kg/m ³	
Mean compressive strength:	15	N/mm ²	
Durability:			
freeze/thaw resistance:	F2 (80)		
Water absorption	≤ 14 %	m/md	
Initial rate of water absorption:	IW3 1.5 - 4	kg/(m ² .min)	
Content of active soluble salts:	S2		
Reaction to fire:	A1		

The performance values stated in this document represent the declared characteristics of the product.
Full details are provided in the Declaration of Performance (DoP) supplied upon delivery.



Technical specification

Steenfabriek De Rijswaard B.V. De Rijswaard 2 NL-5308 LV AALST	Tel: +31 418 - 55 22 21 www.rijswaard.nl		Rijswaard facing bricks
Product name:	Brown Stock	DR36B	
Product group:	2. Manganese		
Type number:			
Dimensions:	EF (215x100x65)		U Clay masonry unit, Category I according to EN 771- 1:2011 + A1:2015
Length:	214	mm	
Width:	102	mm	
Height:	64	mm	
Tolerance category:	T2		
Range category:	R1		
Gross density:	1600	kg/m3	
Mean compressive strength:	15	N/mm2	
Durability:			
freeze/thaw resistance:	F2 (80)		
Water absorption	≤ 14 %	m/md	
Initial rate of water absorption:	IW3 1.5 - 4	kg/(m2.min)	
Content of active soluble salts:	S2		
Reaction to fire:	A1		

The performance values stated in this document represent the declared characteristics of the product.
Full details are provided in the Declaration of Performance (DoP) supplied upon delivery.

