

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/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.



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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:	Red Stock	DR2B	
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		

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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		

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