



Height	mm	124	124	124	124	124	124	124
		<b>TNB 120/15</b>	<b>TNB 140/15</b>	<b>TNB 170/15</b>	<b>TNB 200/15</b>	<b>TNB 230/15</b>	<b>TNB 260/15</b>	<b>TNB 300/15</b>
Min end bearing length	mm	200	200	250	250	250	250	250
Width of covered hole	mm	800	1000	1200	1500	1800	2100	2500
Weight	kg	19	22	26.5	33	38	43	48.5
Length	mm	1200	1400	1700	2000	2300	2600	3000
Width	mm	150	150	150	150	150	150	150
Height	mm	124	124	124	124	124	124	124
		<b>TNB 120/20</b>	<b>TNB 140/20</b>	<b>TNB 170/20</b>	<b>TNB 200/20</b>	<b>TNB 230/20</b>	<b>TNB 260/20</b>	<b>TNB 300/20</b>
Min end bearing length	mm	200	200	250	250	250	250	250
Width of covered hole	mm	800	1000	1200	1500	1800	2100	2500
Weight	kg	24.5	28.5	34.5	41.5	48	54	63
Length	mm	1200	1400	1700	2000	2300	2600	3000
Width	mm	150	150	150	150	150	150	150
Height	mm	124	124	124	124	124	124	124
Dimensional tolerance	Length	mm	+/- 15					
	Width		+/- 5					
	Height		+/- 5					
Type of accessory pieces	-	Cellular concrete blocks + reinforced concrete ring beam						
Thickness of accessory piece	mm	120						
Height of accessory piece	mm	120 + reinforced concrete ring beam 250						
Min compressive strength of accessory pieces	MPa	2.0						
Min concrete strength class of ring beam	-	C16/20						
Min strength of mortar	MPa	5.0						
Max distance between lintel supports during installation	mm	700						

The performance of the aforementioned product is compliant with the declared performance. This performance declaration was issued pursuant to Regulation (EU) no. 305/2011 under the sole responsibility of the aforementioned manufacturer.

Signed on behalf of the manufacturer by:

Jerzy Kras - Factory Production Control Representative

Nieciecza, 1.06. 2019

(date and place of issue)

PEŁNOMOCNIK ds. JAKOŚCI  
  
 Jerzy Kras  
 (signature)

