



WYKAZ STALI

Nr pietra	Szerokość	Długość	Ilość	Ølin
	mm	cm	szt.	
1	10	1161	116	1346,8
2	10	697	28	195,2
3	10	776	44	341,4
4	10	1071	66	708,5
5	10	981	56	549,4
6	10	740	8	59,2
7	10	280	30	84,0
8	10	330	36	118,8
9	10	640	12	76,8
10	10	200	80	160,0
11	10	180	15	27,0
12	10	100	34	34,0
Masa łączna			(m)	3701,0
Masa jednostkowa			(kg/m)	0,617
Masa łączna			(kg)	2283,5

BEIJON B23
STAL AIII-N

Technical drawing of a square plate. The plate has a side length of 25. It features a central square hole with a side length of 16. The hole is positioned such that the distance from the left edge of the hole to the left edge of the plate is 7, and the distance from the right edge of the hole to the right edge of the plate is 8 (25 - 16 = 9, 9 / 2 = 4.5, 7 + 4.5 = 11.5, 16 - 11.5 = 4.5, 4.5 + 7 = 11.5, 11.5 + 4.5 = 16). The plate is labeled with 'N1 3ø12' at the top and 'N2 ø6 co 20cm' on the right. The hole is labeled 'N2 ø6' at the bottom.

Technical drawing of a square plate. The main view shows a square with side length 25 mm. A smaller square is inscribed within it, with side length 16 mm. The distance from the center of the inner square to the outer edge is 9 mm. Labels include "N3 2012" at the top, "N4 Ø6 co 20cm" on the right, and "N4 Ø6 = 94cm" on the left. A dimension line indicates a width of 25 mm. Below the main view, there is a detailed view of a corner or hole, showing a radius of R21 and a depth of 5 mm.

Nr pręta	Średnica	Długość	Ilość	AlIII-N	AlIII-N
	mm	cm	szt.	Ø6	Ø12

1	12 Σ	10114	6	-	606,8
2	6	90	506	455,1	
3	12 Σ	1854	4	-	74,2
4	6	94	93	87,4	-
Długość łączna			(m)	542,6	681,0
Masa jednostkowa			(kg/m)	0,222	0,888
Masa łączna			(kg)	120,45	604,73

ZESTAWIENIE NADPROŻY L=19

D150	2x2=4szt.
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UWAGA:

1. Projekt rozpatrywać zgodnie z projektem architektonicznym
2. Układ kominów wg projektu architektury

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