## Linear Cutting Plan / optiCutter

## Required stocks

Stock length	Quantity
1,500	1
900	1
Total	2

Kerf / Blade thickness	10
Total parts	11
Total parts length	2,220
Used stocks total length	2,400
Total yield	92.5 %

## Layout patterns

Repetition	Stock length	Cuts	Material remnant	Cut waste
1x	1,500	[ 2x 200 ] [ 1x 240 ] [ 3x 250 ] [ 1x 30 ]	10	70
1x	900	[ 2x 165 ] [ 1x 230 ] [ 1x 240 ]	60	40

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