

O.C

432.+-
60.+-
1,155.51+-
67.13+-
932.93+-
60.+-
618.6+-
101.85+-
339.6+-
371.63+-
21.08+-
21.08+-
11.25+-
251.7+-
65.33+-
123.75+-
35.+-
25.+-
61.73+-
57.68+-
518.33+-
178.88+-
703.8+-
295.43+-
10.35+-
42.75+-
42.75+-
62.48+-
2,303.01+-
2,303.01+-
699.83+-
39.68+-
126.74+-
60.+-
699.83+-
39.68+-
67.8+-
145.73+-
43.28+-
=
13,196.21*

O.C

800.+-
200.+-
800.=
labour 1,800.00*

O.C

0 • c

0 • c

200 • +

200 • +

200 • +

200 • +

200 • +

200 • +

200 • +

50 • +

100 • +

200 • +

200 • +

spring-

=

1,950 • *

0 • c

90 • +

30 • +

40 • +

60 • +

50 • +

50 • +

100 • =

420 • *

0 • c

11.05+
32.48+
97.88+
70.43+
26.48+
46.58+
717.15+
451.43+
74.85+
52.73+
87.75+
87.23+
87.23+
135.08+
98.33+
2.4+
170.85+
273.68+
298.05+
177.75+
177.75+
57.15+
57.53+

57.53+
437.76+
437.76+
988.28+
430.8+
406.43+
12.32+
1,380.83+
19.05+
7.35+
136.35+
174.75+
164.48+
489.15+
399.06+
95.25+
324.+
28.43+
224.19+
5,524.2+
401.13+
1,938.87+
1,426.41+

=
⊕ 18,816.22*

0. c

400.+

0. =

⊕ 400.*

0. c

| 13,196.21+ |

1,950.+

420.+

1,800.+

18,816.22+

400. =

p/p 36,582.43*