

**APPENDIX P / ANNEXE P**

1.92 m ROUGH CEDAR STUDWOOD / BOIS DE COLOMBAGE DE CÈDRE À L'ÉTAT BRUT DE 1,92 m

Formula:  $m^3(st) = A \times L \times \text{Rough Wood Factor}$   
 $= (0.000\ 078\ 540)D^2 \times 1.92 \times 1.6841$

Formule :  $m^3(app) = A \times L \times \text{Facteur de conversion du bois brut}$   
 $= (0,000\ 078\ 540)D^2 \times 1,92 \times 1,6841$

TABLE SHOWING CONTENTS OF STUDWOOD BOLTS BY DIAMETER IN STACKED CUBIC METRES  
 (applicable to stacked 1.92 m Rough Cedar Studwood) /

TABLE MONTRANT LE CONTENU DE BOIS DE COLOMBAGE DE CÈDRE À L'ÉTAT BRUT  
 PAR DIAMÈTRE EN MÈTRES CUBES APPARENTS  
 (applicable au bois de colombage de cèdre empilé à l'état brut de 1,92 m)

Diameter of Defect or Void / Diamètre du défaut ou de l'espace vide (cm)	NUMBER OF PIECES / NOMBRE DE PIÈCES									
	1	2	3	4	5	6	7	8	9	10
	CONTENTS IN STACKED CUBIC METRES / CONTENU EN MÈTRES CUBES APPARENTS									
4	0.004	0.008	0.012	0.016	0.020	0.024	0.028	0.033	0.037	0.041
6	0.009	0.018	0.027	0.037	0.046	0.055	0.064	0.073	0.082	0.091
8	0.016	0.033	0.049	0.065	0.081	0.098	0.114	0.130	0.146	0.163
10	0.025	0.051	0.076	0.102	0.127	0.152	0.178	0.203	0.229	0.254
12	0.037	0.073	0.110	0.146	0.183	0.219	0.256	0.293	0.329	0.366
14	0.050	0.100	0.149	0.199	0.249	0.299	0.348	0.398	0.448	0.498
16	0.065	0.130	0.195	0.260	0.325	0.390	0.455	0.520	0.585	0.650
18	0.082	0.165	0.247	0.329	0.411	0.494	0.576	0.658	0.741	0.823
20	0.102	0.203	0.305	0.406	0.508	0.609	0.711	0.813	0.914	1.016
22	0.123	0.246	0.369	0.492	0.615	0.737	0.860	0.983	1.106	1.229
24	0.146	0.293	0.439	0.585	0.731	0.878	1.024	1.170	1.317	1.463
26	0.172	0.343	0.515	0.687	0.858	1.030	1.202	1.373	1.545	1.717
28	0.199	0.398	0.597	0.796	0.996	1.195	1.394	1.593	1.792	1.991
30	0.229	0.457	0.686	0.914	1.143	1.371	1.600	1.828	2.057	2.286
32	0.260	0.520	0.780	1.040	1.300	1.560	1.820	2.080	2.340	2.601
34	0.294	0.587	0.881	1.174	1.468	1.761	2.055	2.349	2.642	2.936
36	0.329	0.658	0.987	1.317	1.646	1.975	2.304	2.633	2.962	3.291
38	0.367	0.733	1.100	1.467	1.834	2.200	2.567	2.934	3.300	3.667
40	0.406	0.813	1.219	1.625	2.032	2.438	2.844	3.251	3.657	4.063
42	0.448	0.896	1.344	1.792	2.240	2.688	3.136	3.584	4.032	4.480
44	0.492	0.983	1.475	1.967	2.458	2.950	3.442	3.933	4.425	4.917
46	0.537	1.075	1.612	2.149	2.687	3.224	3.762	4.299	4.836	5.374
48	0.585	1.170	1.755	2.340	2.926	3.511	4.096	4.681	5.267	5.851
50	0.635	1.270	1.905	2.540	3.174	3.809	4.444	5.079	5.714	6.349
52	0.687	1.373	2.060	2.747	3.433	4.120	4.807	5.494	6.180	6.867
54	0.741	1.481	2.222	2.962	3.703	4.443	5.184	5.924	6.665	7.405
56	0.796	1.593	2.389	3.186	3.982	4.778	5.575	6.371	7.168	7.964
58	0.854	1.709	2.563	3.417	4.272	5.126	5.980	6.834	7.689	8.543
60	0.914	1.828	2.743	3.657	4.571	5.485	6.400	7.314	8.228	9.142