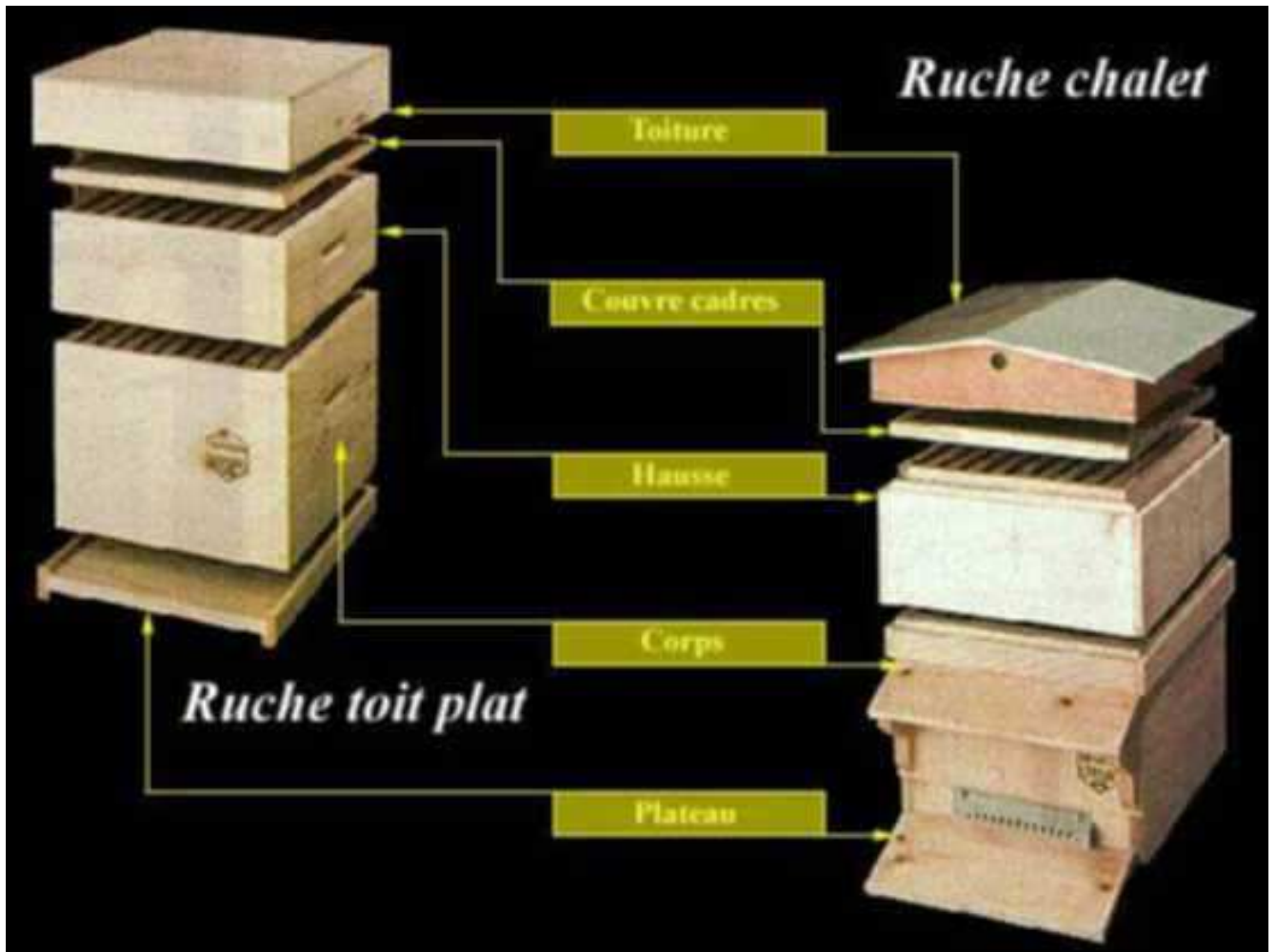
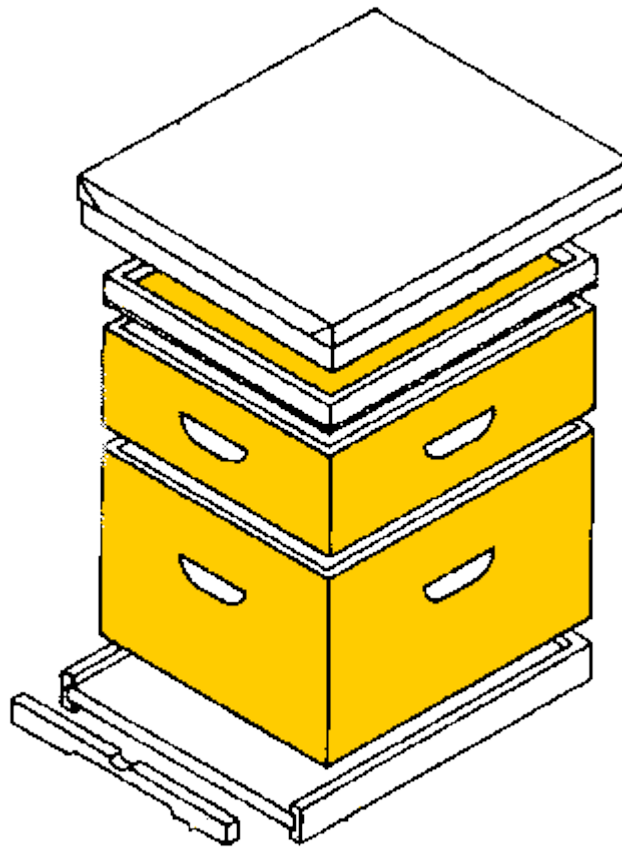


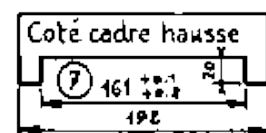
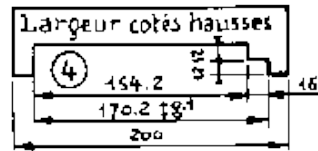
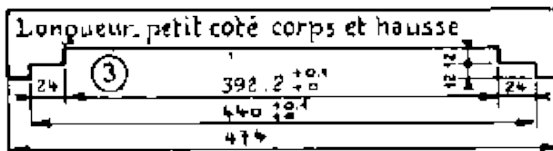
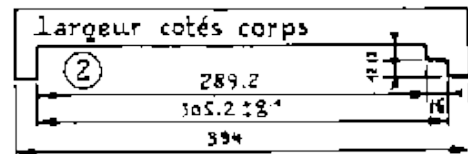
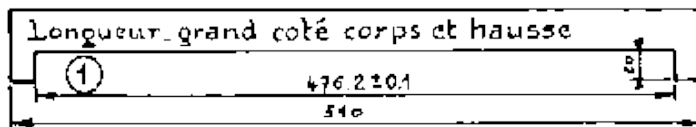
Plans de ruches Dadant et Langstroth



Caractéristiques en mm	Dadant 12 cadres	Dadant 10 cadres	Voirnot 10 cadres	Langstroth 10 cadres
Toit	Plat ou Chalet	Plat ou Chalet	Plat ou Chalet	Plat
Longueur extérieure	500	500	410	510
Longueur intérieure	450	450	360	460
Largeur extérieure	500	430	430	420
Largeur intérieure	450	380	380	370
Hauteur intérieure	320	320	380	240
Hauteur hausse	170	170	170 ou 200	240
Dim. int. cadres corps	270 x 420	270 x 420	330 x 330	210 x 430
Dim. int. cadres hausse	135 x 420	135 x 420	135 x 330 ou 155 x 330	210 x 430
Suspension	Pointes ou épaulement	Pointes ou épaulement	Pointes ou épaulement	Épaulement cadres HOFFMANN
Dimension cire en cm	26 x 41 - 13 x 41	26 x 41 - 13 x 41	32 x 32 - 13,5 x 32 - 16,5 x 32	20 x 42
Ouverture	Arcade Long. 330 mm Haut. 15 mm	Arcade Long. 280 mm Haut. 15 mm	Arcade Long. 280 mm Haut. 15 mm	Totale par plateau réversible Haut.10 mm et 20 mm
Poids	Toit plat 30 kg Toit chalet 32 kg	Toit plat 25 kg Toit chalet 27 kg	Toit plat 25 kg Toit chalet 27 kg	25 kg

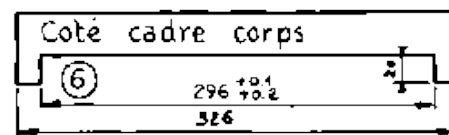
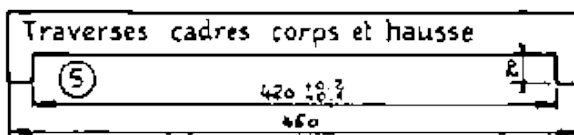


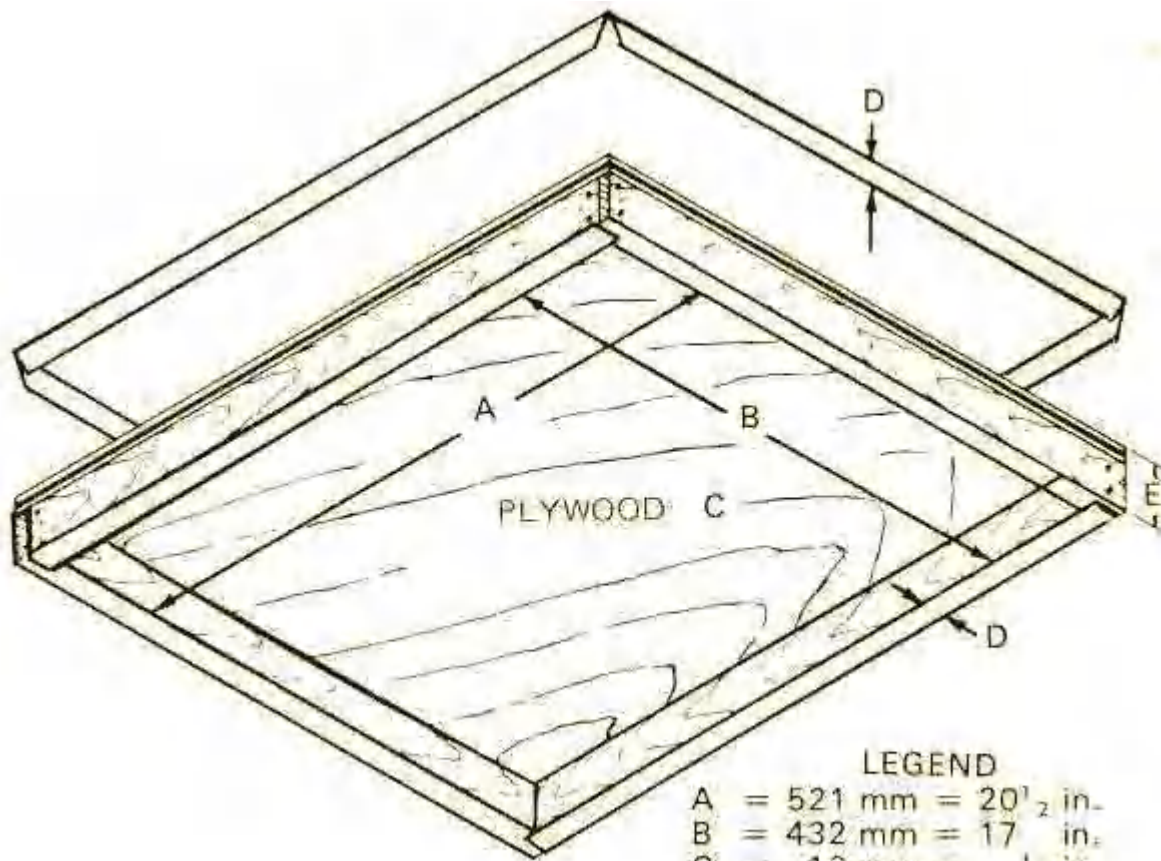
Dadant



GABARITS CADRES FOUR CORPS ET HAUSSE

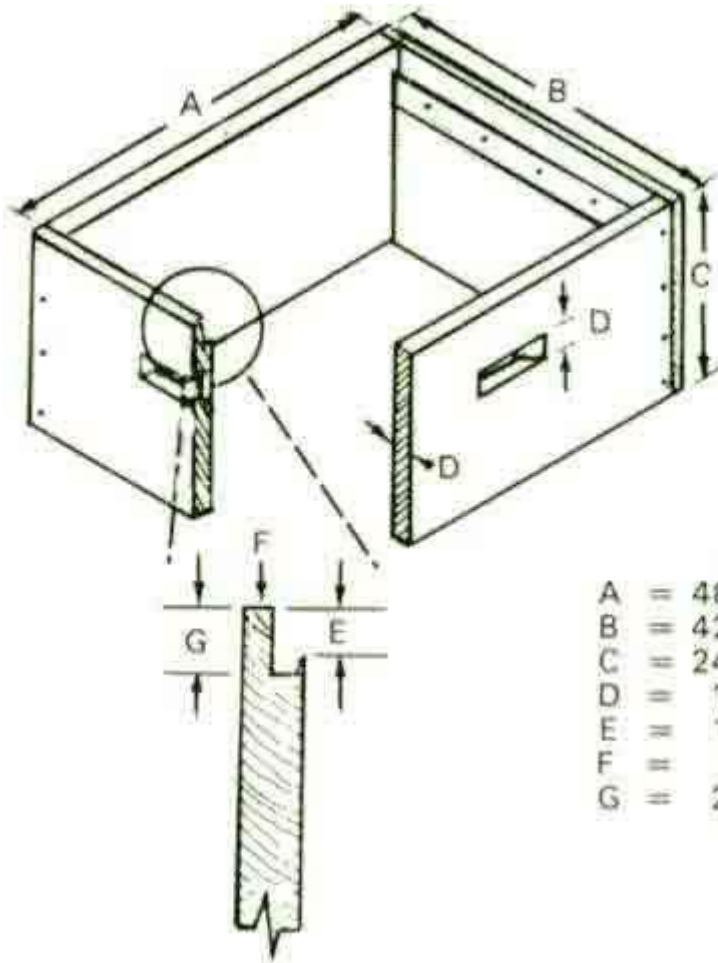
Dadant





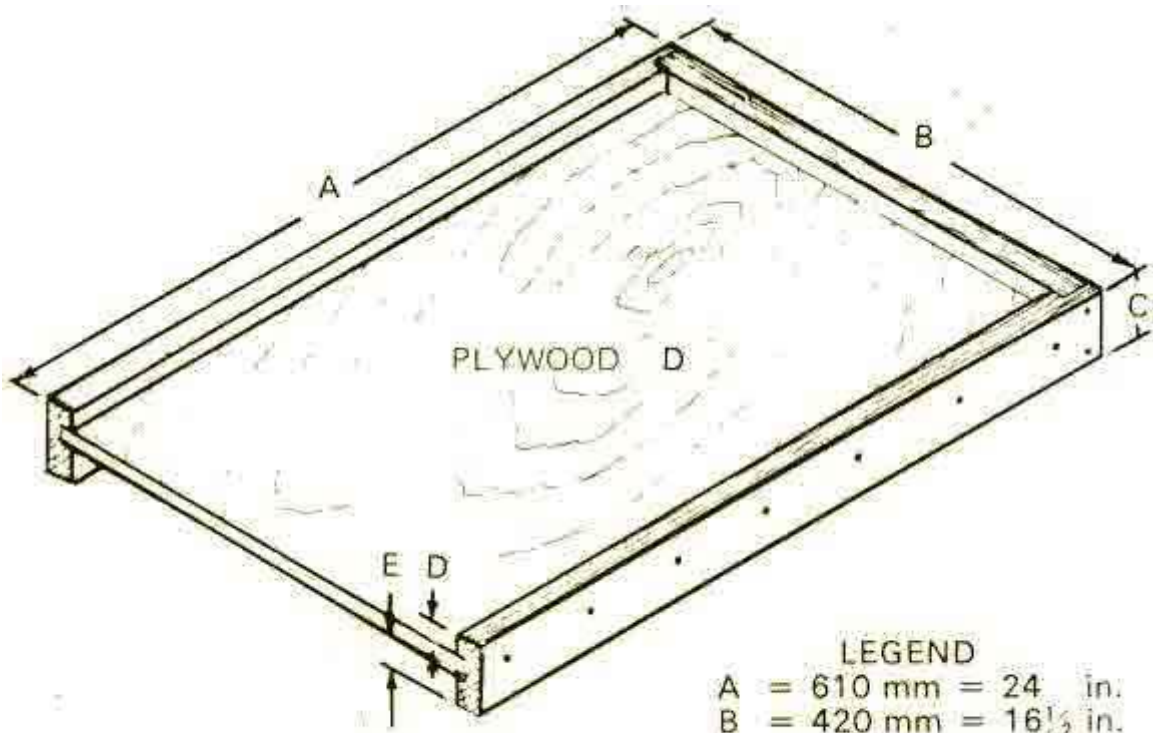
LEGEND

- A = 521 mm = 20¹/₂ in.
- B = 432 mm = 17 in.
- C = 13 mm = 1/2 in.
- D = 19 mm = 3/4 in.
- E = 51 mm = 2 in.



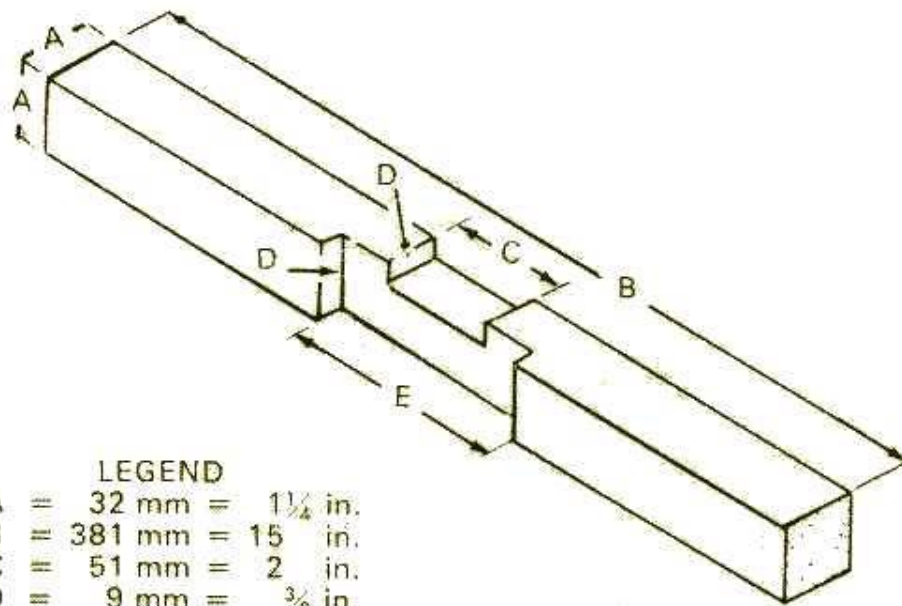
LEGEND

A	=	487 mm	=	19 ¹ / ₁₆ in.
B	=	420 mm	=	16 ¹ / ₂ in.
C	=	241 mm	=	9 ¹ / ₂ in.
D	=	19 mm	=	3 ³ / ₄ in.
E	=	16 mm	=	5 ⁵ / ₈ in.
F	=	9 mm	=	3 ³ / ₈ in.
G	=	22 mm	=	7 ¹ / ₈ in.



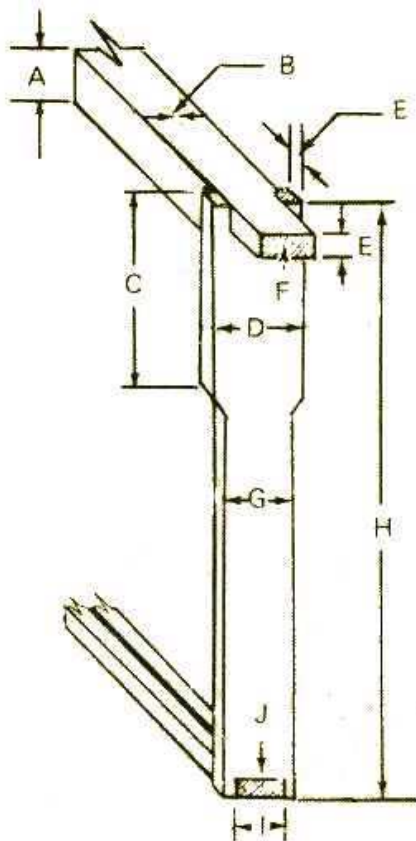
LEGEND

A	=	610 mm	=	24 in.
B	=	420 mm	=	16 ¹ / ₂ in.
C	=	47 mm	=	1 ⁷ / ₈ in.
D	=	13 mm	=	1 ¹ / ₂ in.
E	=	22 mm	=	7 ¹ / ₈ in.



LEGEND

- A = 32 mm = 1 $\frac{1}{4}$ in.
- B = 381 mm = 15 in.
- C = 51 mm = 2 in.
- D = 9 mm = $\frac{3}{8}$ in.
- E = 100 mm = 4 in.



LEGEND

- A = 19 mm = $\frac{3}{4}$ in.
- B = 25 mm = 1 in.
- C = 75 mm = 3 in.
- D = 35 mm = 1 $\frac{3}{8}$ in.
- E = 9 mm = $\frac{3}{8}$ in.
- F = 22 mm = $\frac{7}{8}$ in.
- G = 27 mm = 1 $\frac{1}{16}$ in.
- H = 232 mm = 9 $\frac{1}{8}$ in.
- I = 19 mm = $\frac{3}{4}$ in.
- J = 8 mm = $\frac{5}{16}$ in.