

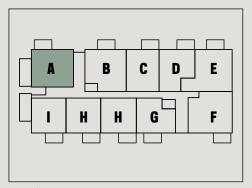
MULTIPLEX 30 - 3 ½ - TYPE A

Superficie (intérieur des murs)

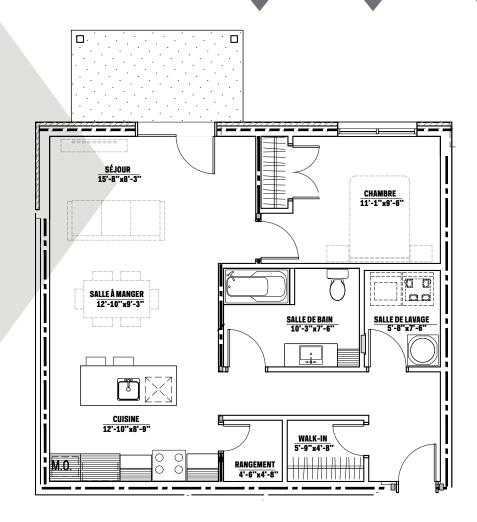
780 pi²

Logements de ce modèle

110 210 310



PLAN CLÉ - Niveau 1, 2 et 3





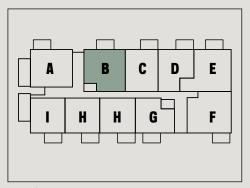
MULTIPLEX 30 - 4 1/2 - TYPE B

Superficie (intérieur des murs)

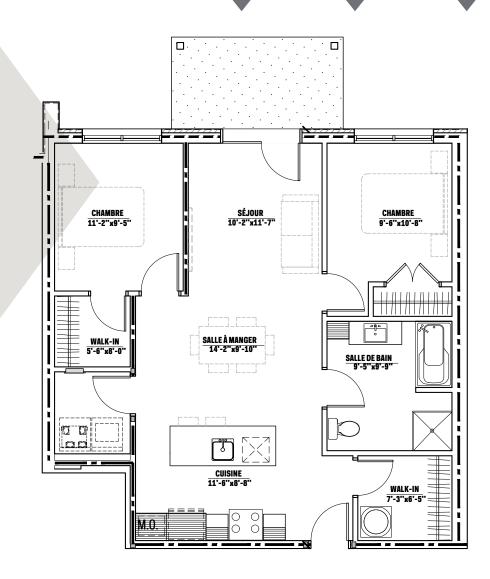
865 pi²

Logements de ce modèle

108



PLAN CLÉ - Niveau 1





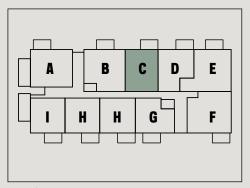
MULTIPLEX 30 - 3 ½ - TYPE C

Superficie (intérieur des murs)

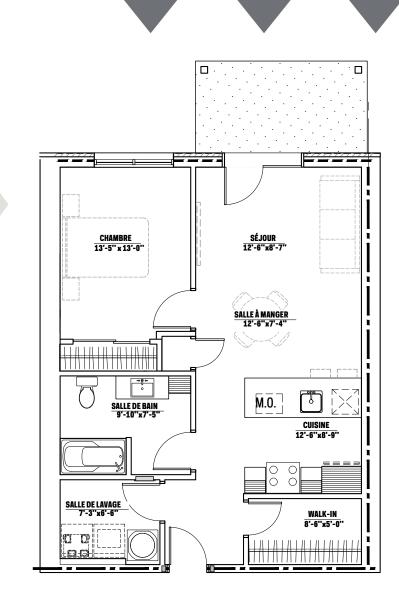
685 pi²

Logements de ce modèle

106 206 306



PLAN CLÉ - Niveau 1, 2 et 3





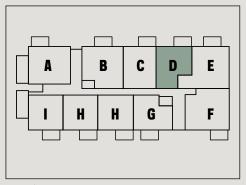
MULTIPLEX 30 - 3 ½ - TYPE D

Superficie (intérieur des murs)

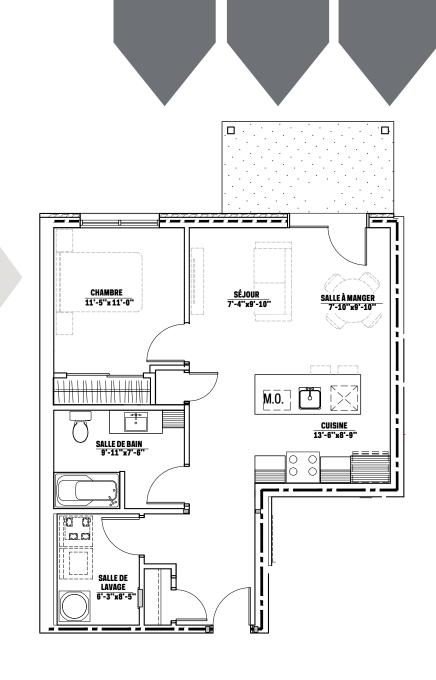
640 pi²

Logements de ce modèle

104 | 204 | 304



PLAN CLÉ - Niveau 1, 2 et 3





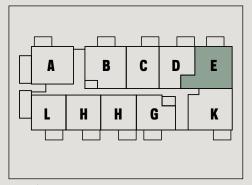
MULTIPLEX 30 - 4 ½ - TYPE E

Superficie (intérieur des murs)

890 pi²

Logements de ce modèle

102 202 302



PLAN CLÉ - Niveau 1, 2 et 3





MULTIPLEX 30 - 4 ½ - TYPE F

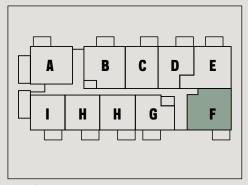
Superficie (intérieur des murs)

870 pi²

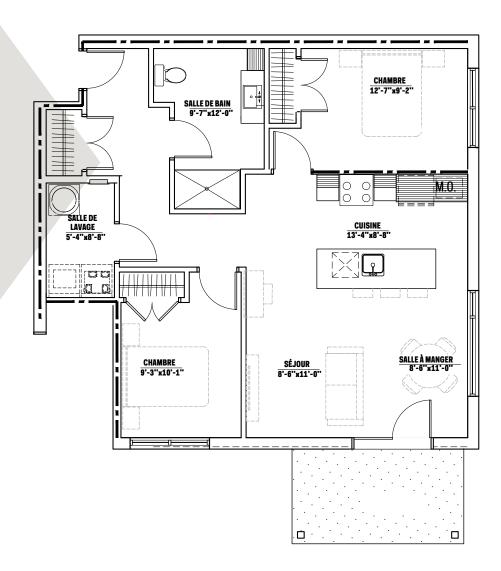
Logements de ce modèle

101





PLAN CLÉ - Niveau 1





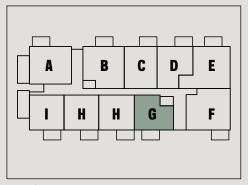
MULTIPLEX 30 - 3 ½ - TYPE G

Superficie (intérieur des murs)

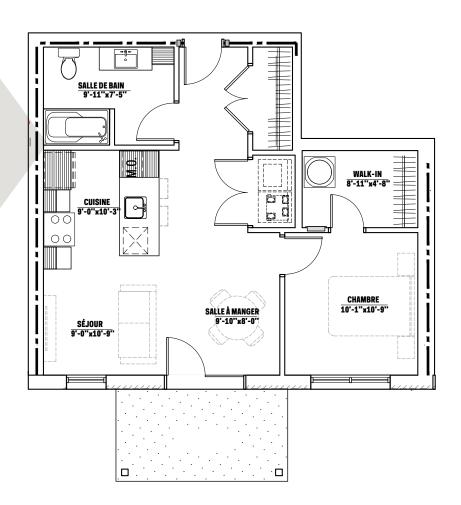
605 pi²

Logements de ce modèle

103 203 303



PLAN CLÉ - Niveau 1, 2 et 3





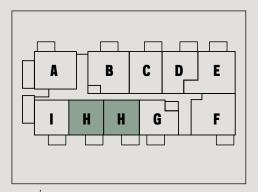
MULTIPLEX 30 - 3 ½ - TYPE H

Superficie (intérieur des murs)

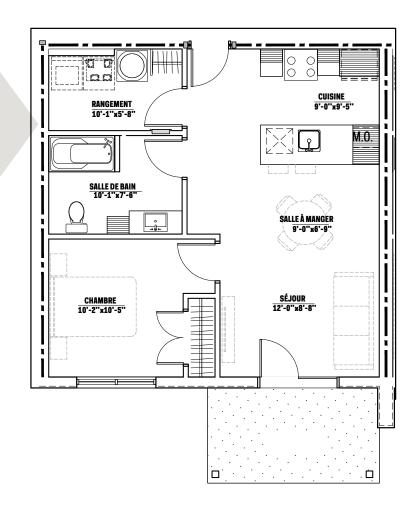
620 pi²

Logements de ce modèle

105 | 107 | 205 | 207 | 305 | 307



PLAN CLÉ - Niveau 1, 2 et 3





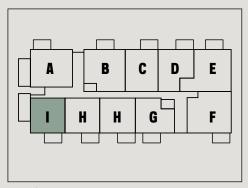
MULTIPLEX 30 - 3 ½ - TYPE I

Superficie (intérieur des murs)

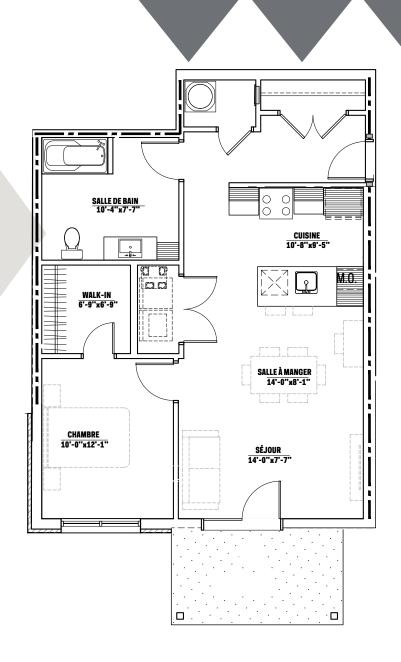
742 pi²

Logements de ce modèle

109



PLAN CLÉ - Niveau 1





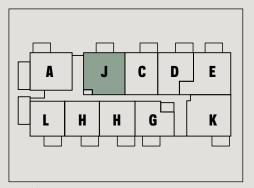
MULTIPLEX 30 - 4 1/2 - TYPE J

Superficie (intérieur des murs)

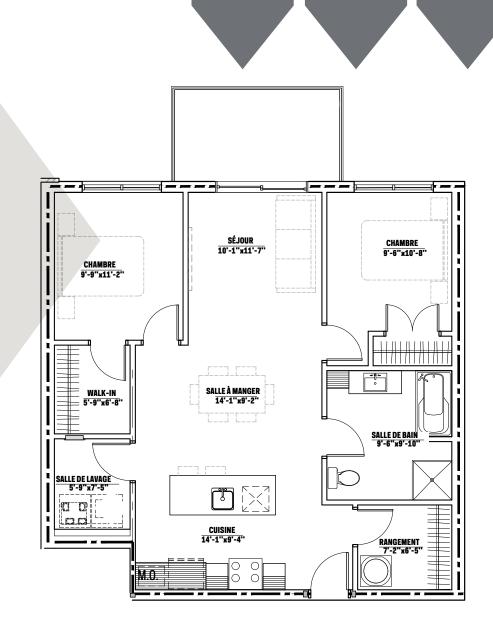
865 pi²

Logements de ce modèle

208 308



PLAN CLÉ - Niveau 2 et 3





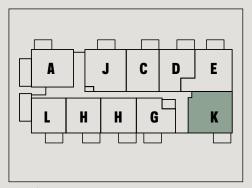
MULTIPLEX 30 - 4 ½ - TYPE K

Superficie (intérieur des murs)

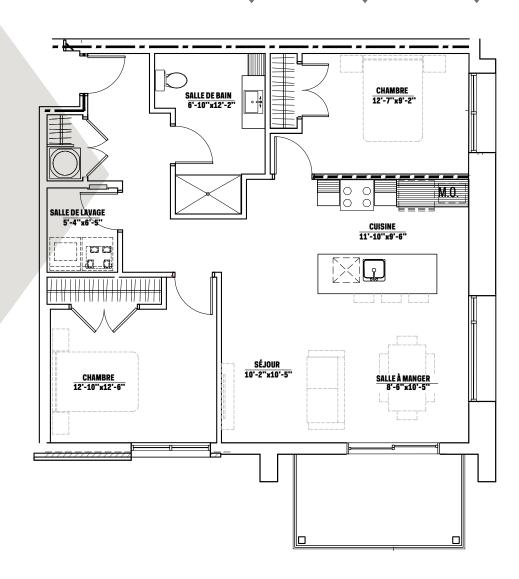
917 pi²

Logements de ce modèle





PLAN CLÉ - Niveau 2 et 3





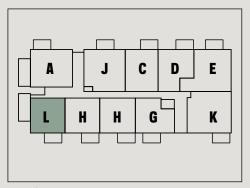
MULTIPLEX 30 - 4 ½ - TYPE L

Superficie (intérieur des murs)

810 pi²

Logements de ce modèle

209 309



PLAN CLÉ - Niveau 3

