

# KONE MONOSPACE® 300 DX

## CONFIGURATIONS ET DIMENSIONS

Course Maximale<sup>(9)</sup>: 48 ft.      Vitesse:      Hauteur de la Cabine (F):      Hauteur de L'entrée (G):  
 Nombre Maximal de Paliers: 4      150 fpm (.75 m/s)      7 ft. 6 in. or 9 ft (2286 or 2743mm)      7 or 8ft. (2134 or 2438mm)

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| (B)         |  |  |  |  |  |  |  |  |  |  |
| (B) SEISMIC |  |  |  |  |  |  |  |  |  |  |
| (C)         |  |  |  |  |  |  |  |  |  |  |
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Visitez [kone.us](http://kone.us) pour obtenir les derniers détails spécifiques au projet, les fichiers BIM, les dessins CAD, les spécifications CSI, les données électriques, les charges de réaction et les exigences d'accès au bâtiment.

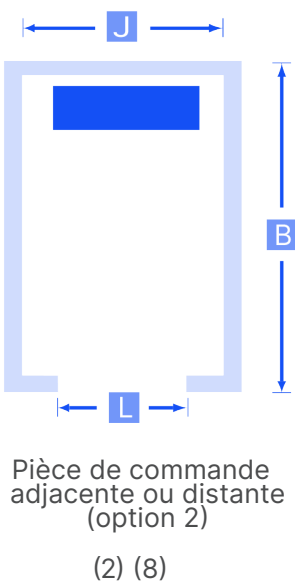
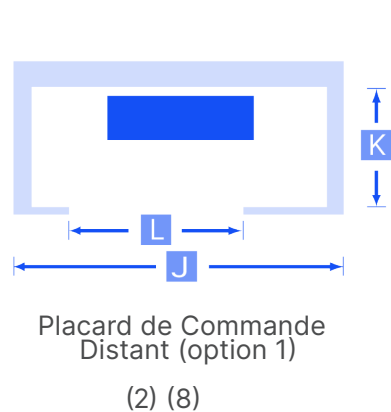
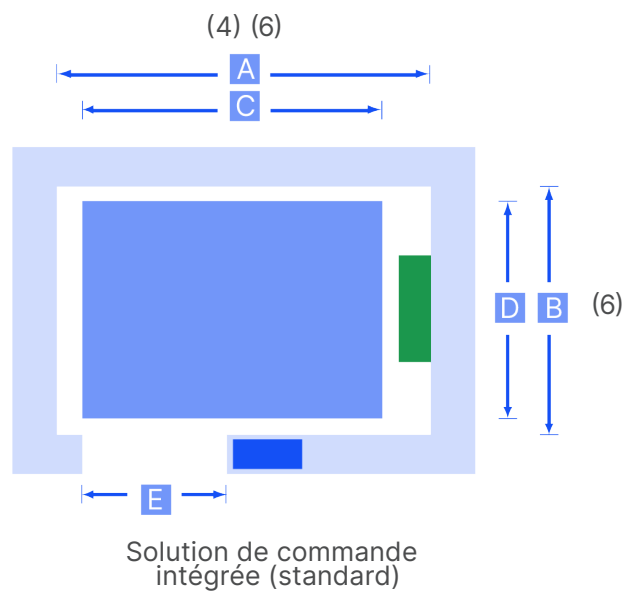
| DÉGAGEMENT EN HAUTEUR (H)<br>ET PROFONDEUR DE FOSSE (I) |                          |                               |
|---------------------------------------------------------|--------------------------|-------------------------------|
| CAPACITÉ<br>LBS. (kg)                                   | 150 FPM (.75 m/s)        |                               |
|                                                         | Profondeur<br>Fosse (mm) | Dégagement en<br>hauteur (mm) |
| 2000 to 3500<br>(907 to 1588)                           | 5'-0" (1524)             | 11'-8" (3556) <sup>(1)</sup>  |

| CONTROL SPACE                 |                                | (J)             | (K)                | (L)                      |
|-------------------------------|--------------------------------|-----------------|--------------------|--------------------------|
| CAPACITÉ<br>LBS. (kg)         | ESPACE POUR LE<br>CONTRÔLEUR   | LARGEUR<br>(mm) | PROFONDEUR<br>(mm) | LARGEUR DE<br>PORTE (mm) |
| 2000 to 3500<br>(907 to 1588) | Placard Distant                | 4'-1" (1245)    | 1'-11" (584)       | 3'-6" (1067)             |
| 2000 to 3500<br>(907 to 1588) | Pièce Adjacente ou<br>Distante | 5'-0" (1524)    | Dimension (B)      | 3'-0" (914)              |

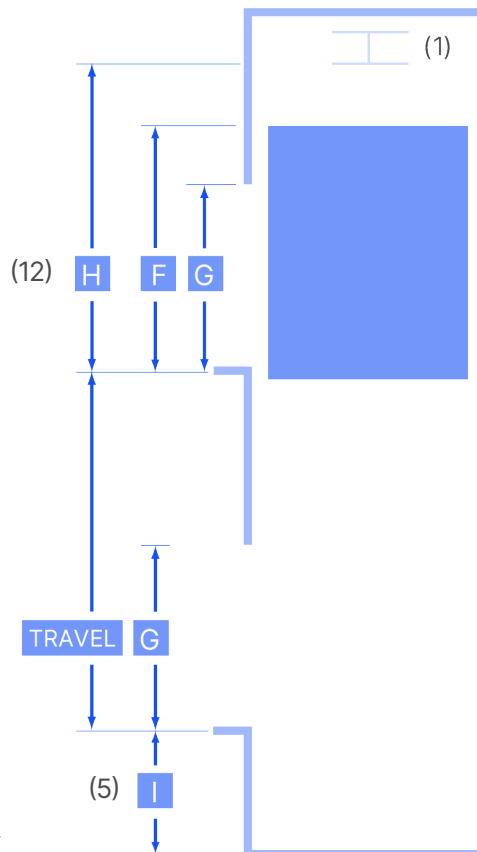
### Notes

- (1) Une poutre de levage de 8 pouces de hauteur est requise pour l'installation (par d'autres). La dimension (H) indique un dégagement de 11'-8" sous la poutre de levage. Ce dégagement est disponible avec une poutre de levage mobile.
- (2) Si un EBD (dispositif de batterie d'urgence) est nécessaire, veuillez contacter votre représentant commercial KONE pour plus de détails concernant les dimensions (J) et (L).
- (3) Pour les gaines en bois, la dimension publiée de la gaine (A) ne peut pas être réduite.
- (4) Les dimensions publiées de la gaine (A) représentent les exigences minimales de dégagement intérieur. Des gains de construction peuvent être réalisés en augmentant ces dimensions jusqu'à 2" (51 mm).
- (5) Pour des profondeurs de fosse inférieures à 5' (1524 mm), veuillez contacter un représentant commercial KONE.
- (6) Les dimensions publiées de largeur (C) et de profondeur (D) intérieures représentent les exigences minimales de dégagement intérieur sans panneaux surélevés. Pour les dimensions de largeur (C) et de profondeur (D) avec panneaux surélevés, veuillez contacter un représentant commercial KONE.
- (7) Une niche murale pour échelle de fosse peut être requise. Veuillez contacter un représentant commercial KONE.
- (8) Contactez votre représentant commercial KONE local concernant les variations de code locales lors de l'utilisation des options de placard distant intégré.
- (9) Si le code IBC (International Building Code) 2018 ou ASME A17.1-2019/CSA B44-19 est applicable, contactez votre représentant commercial local pour les configurations d'espace pour le contrôleur.
- (10) Accessibilité pour brancard basée uniquement sur le type d'ouverture latérale et sur le brancard spécifié par le code International/California Building Code de 24 pouces par 84 pouces avec des coins à rayon de 5 pouces. Les clients au Canada doivent vérifier la conformité du brancard avec leurs représentants commerciaux locaux.
- (11) Tous les ascenseurs KONE MonoSpace 300 DX utilisent une porte à vitesse unique.
- (12) Toutes les dimensions sont basées sur une cabine de 7'-6" (2286 mm) avec une porte de 7'-0" (2134 mm). Des hauteurs alternatives pour la cabine et la porte sont disponibles, mais elles affecteront la dimension (H).

## Vues en Plan



## Vues en Section



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[www.kone.ca/fr](https://www.kone.ca/fr)

Pour obtenir des conseils de configuration ou plus d'informations, scannez ce code ou visitez notre site Web pour entrer en contact avec un représentant commercial KONE :

<https://www.kone.ca/fr/la-propos-de-kone/contact/>

