

KIT BASCULE COMPLET AGRÉÉ

KV

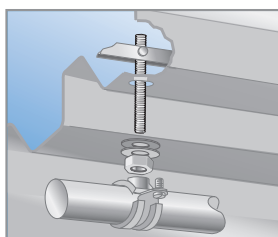

CARACTÉRISTIQUES

Matière : Acier zingué

Caractéristiques :

- Système complet (bascule, tige filetée, rondelles et écrou) prémonté
- Agréments : VdS n°G4890027 et FM
- Supports : parois et murs creux, plafonds creux, plafonds suspendus et différents types de panneaux-sandwich
- Charges maximales recommandées par point de fixation = 80 daN
- Charge de rupture de la cheville KV=2 000 daN

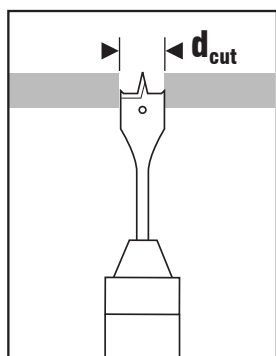
EXEMPLES D'APPLICATIONS



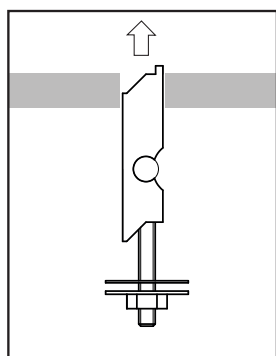
Suspentes de :

- Tuyaux et conduits de ventilation
- Rails de montage
- Chemins de câble, rails d'éclairage
- Faux plafond rapporté
- Systèmes de protection incendie

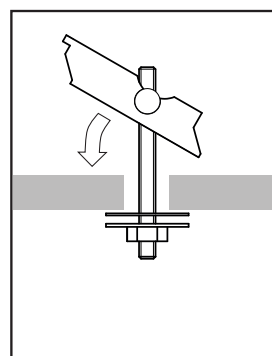
MISE EN ŒUVRE



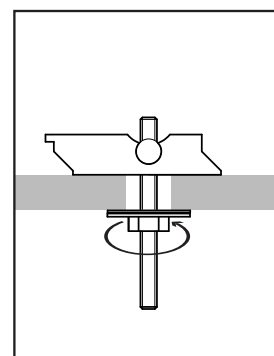
1) Percer la paroi du support creux au diamètre recommandé



2) Insérer la cheville à bascule complètement dans la cavité

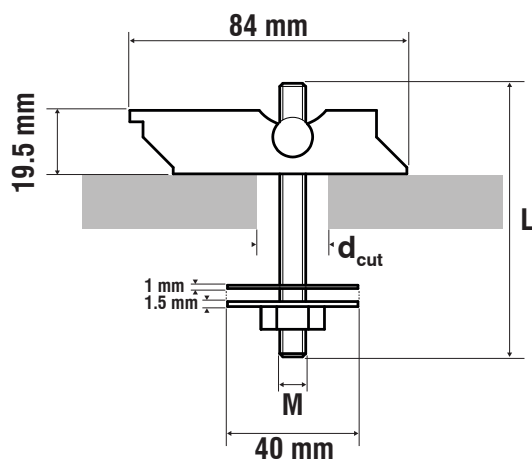


3) La cheville se met en place automatiquement, par basculement



4) Après mise en place, chaque point de fixation peut être nivelé individuellement par vissage/dévisage de la tige filetée (ex : réseau incliné)

DIMENSIONS



M	L	d _{cut}	Référence
Tige filetée/écrou	Tige filetée mm	Ø de perçage support creux mm	
M8	100	22	KV08100
M10	100	25	KV10100

COMPLETE TOGGLE KIT APPROVED

KV



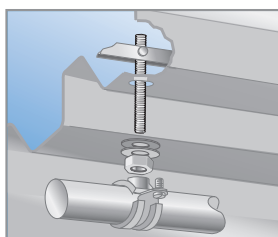
FEATURES

Material: Zinc plated steel

Characteristic :

- Complete pre-assembled system (toggle, threaded rod, washers, nut)
- Agreements: VdS n°G4890027 and FM
- Supports : hollow walls, ceilings, suspended walls and various types of sandwich plates
- Maximum recommended loads per fixing point = 80daN
- Breaking load of the bascule KV=2000daN.

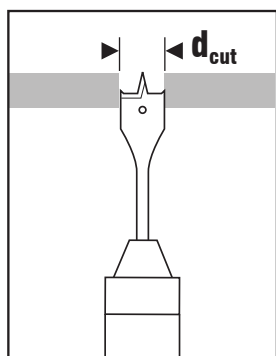
APPLICATION EXAMPLES



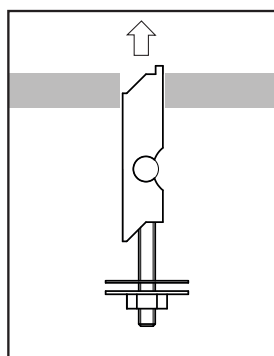
Suspensions of:

- Pipes and ventilation pipes
- Mounting rails
- Cable paths, lighting paths
- Reported false ceiling
- Fire protection systems

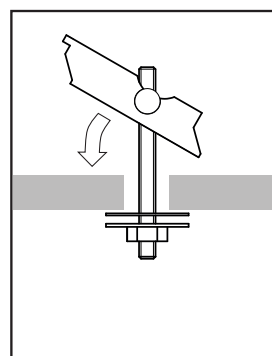
INSTALLATION



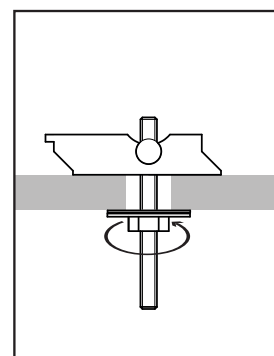
1) Drill the hollow support



2) Insert the toggle completely in the cavity

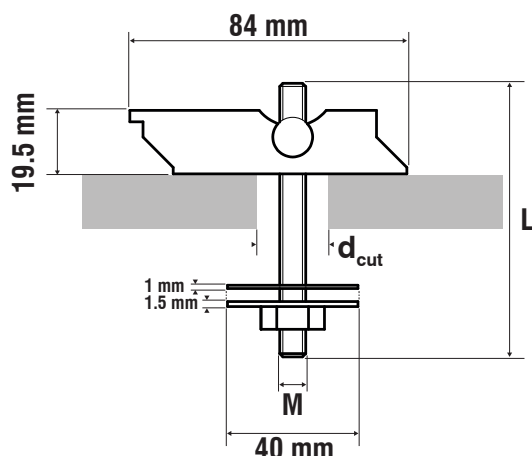


3) The toggle installs itself automatically



4) After installation every fixing point can be adjusted individually by screwing/unscrewing the threaded rod (ie inclined network)

DIMENSIONS



M	L	d _{cut}	Reference
Threaded rod/nut	Threaded rod mm	Ø drilling hollow support mm	
M8	100	22	KV08100
M10	100	25	KV10100