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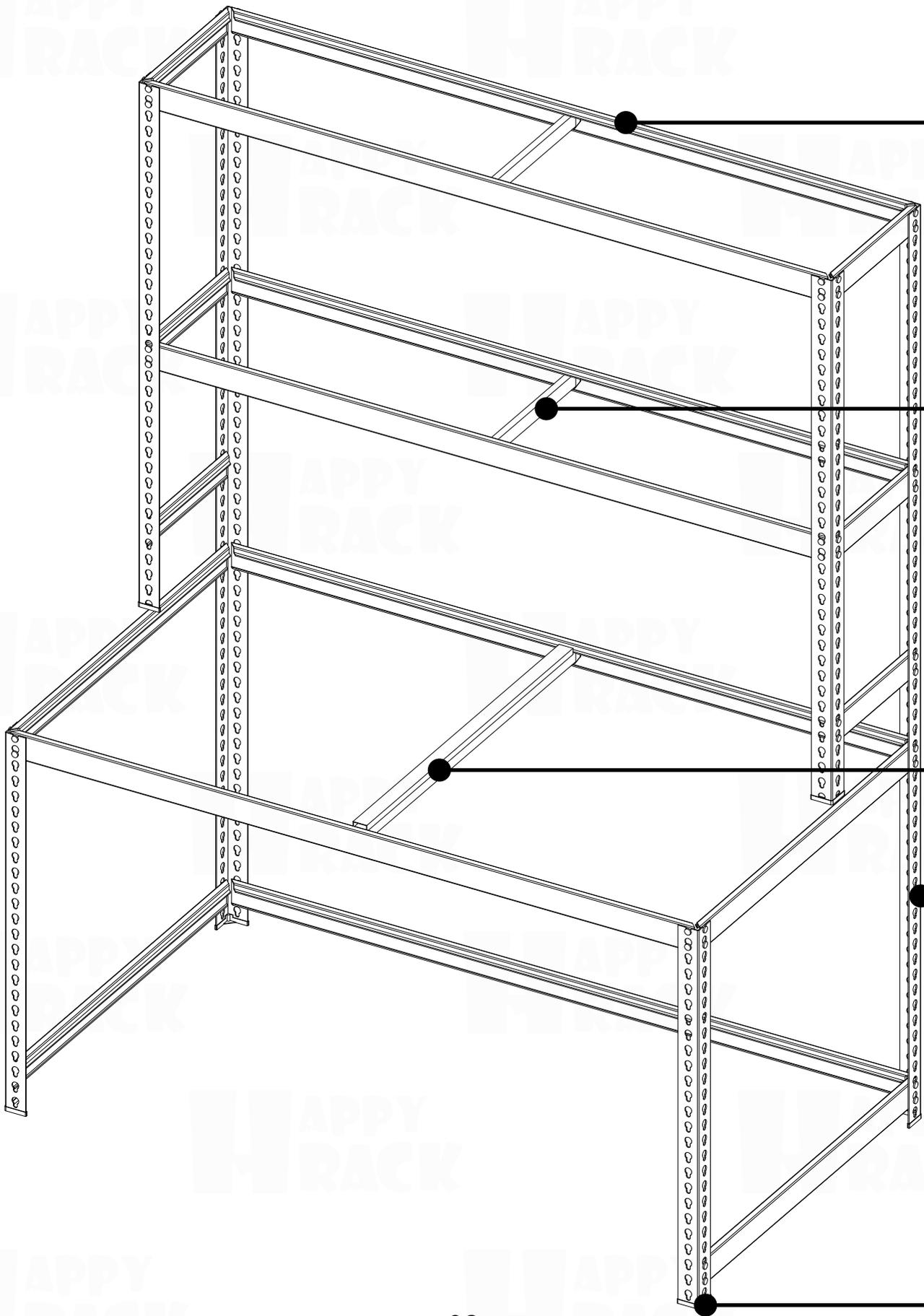
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角鋼結構 Structure

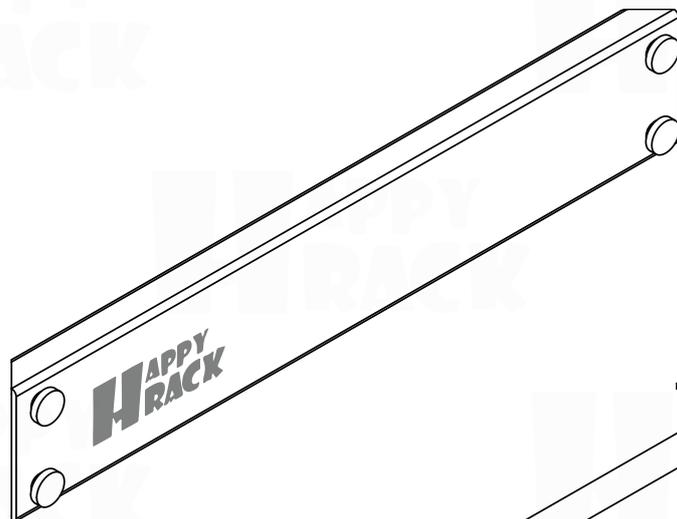


零件圖

Component

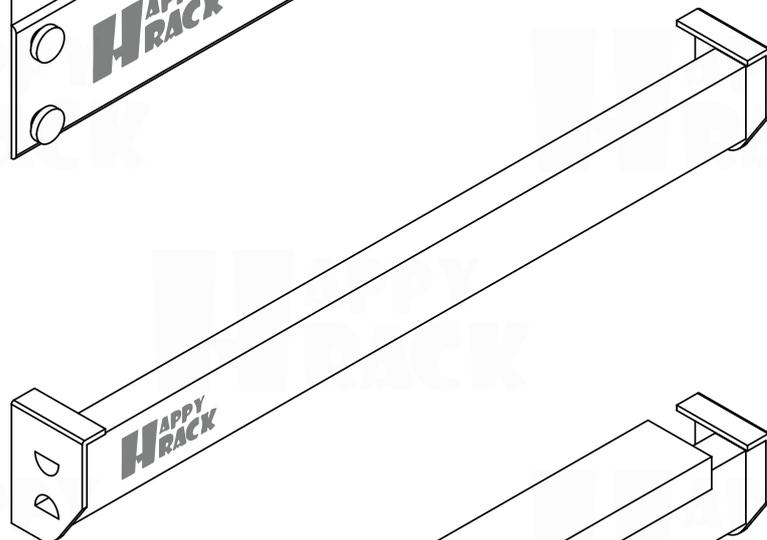
橫桿

Angle Steel Connection



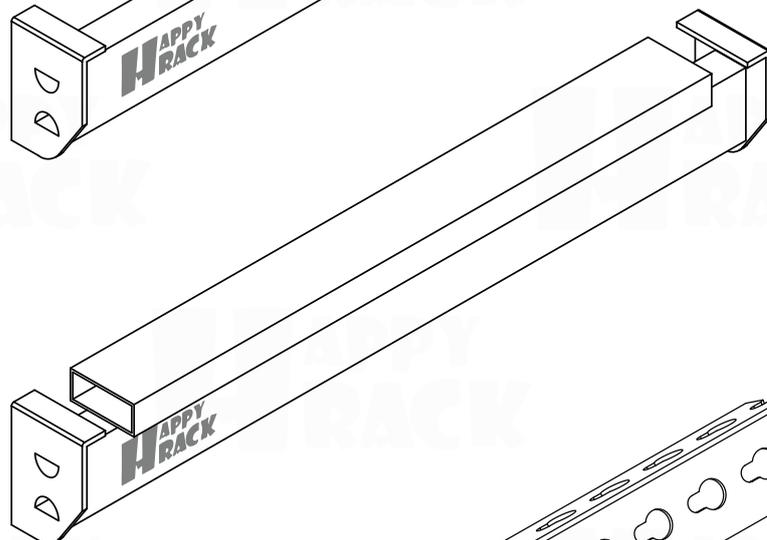
補強桿

Stiffener Angle



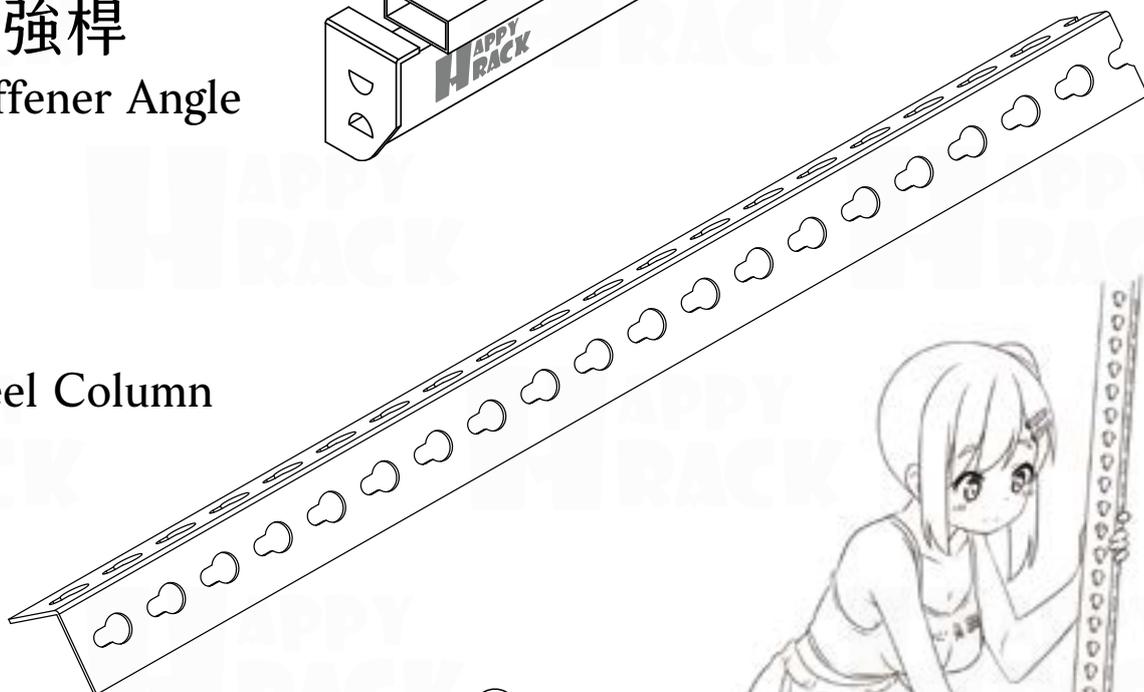
墊高補強桿

Thick Stiffener Angle



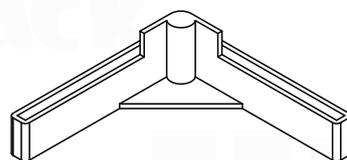
立柱

Angle Steel Column

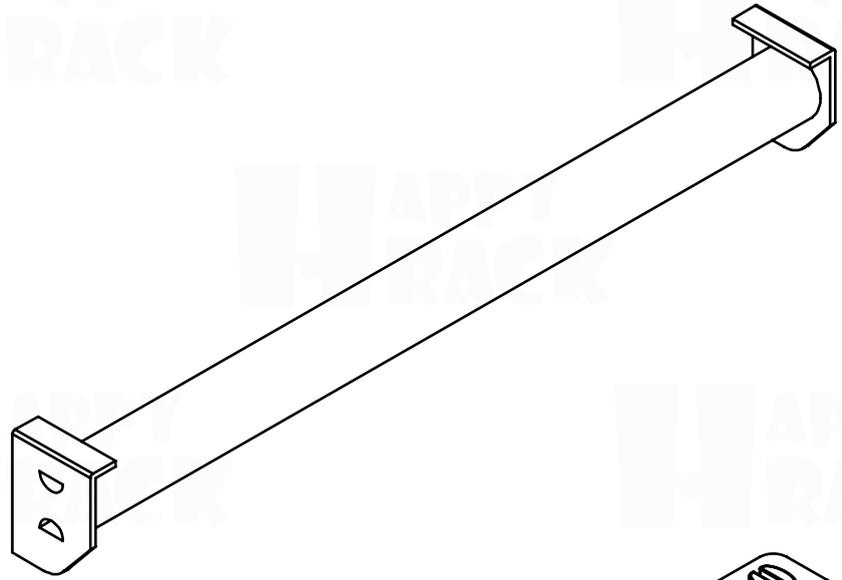


防刮腳套

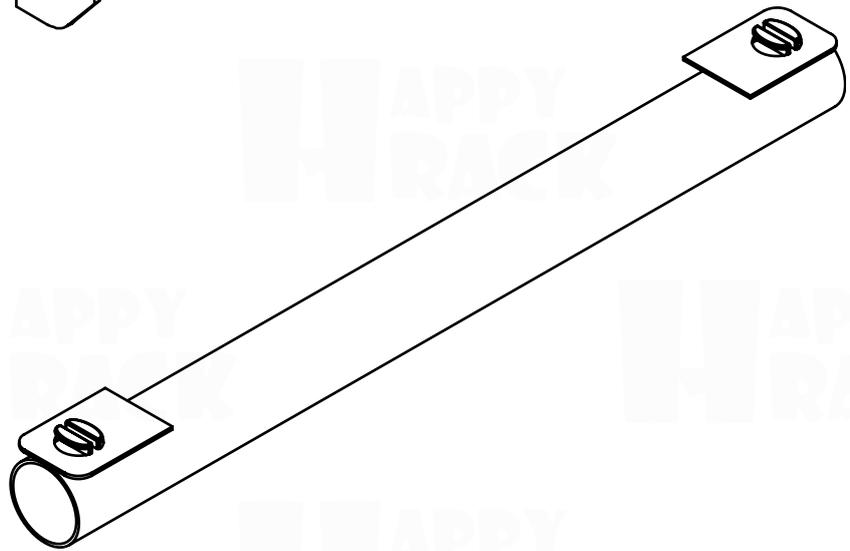
Angle Steel Foot Cover



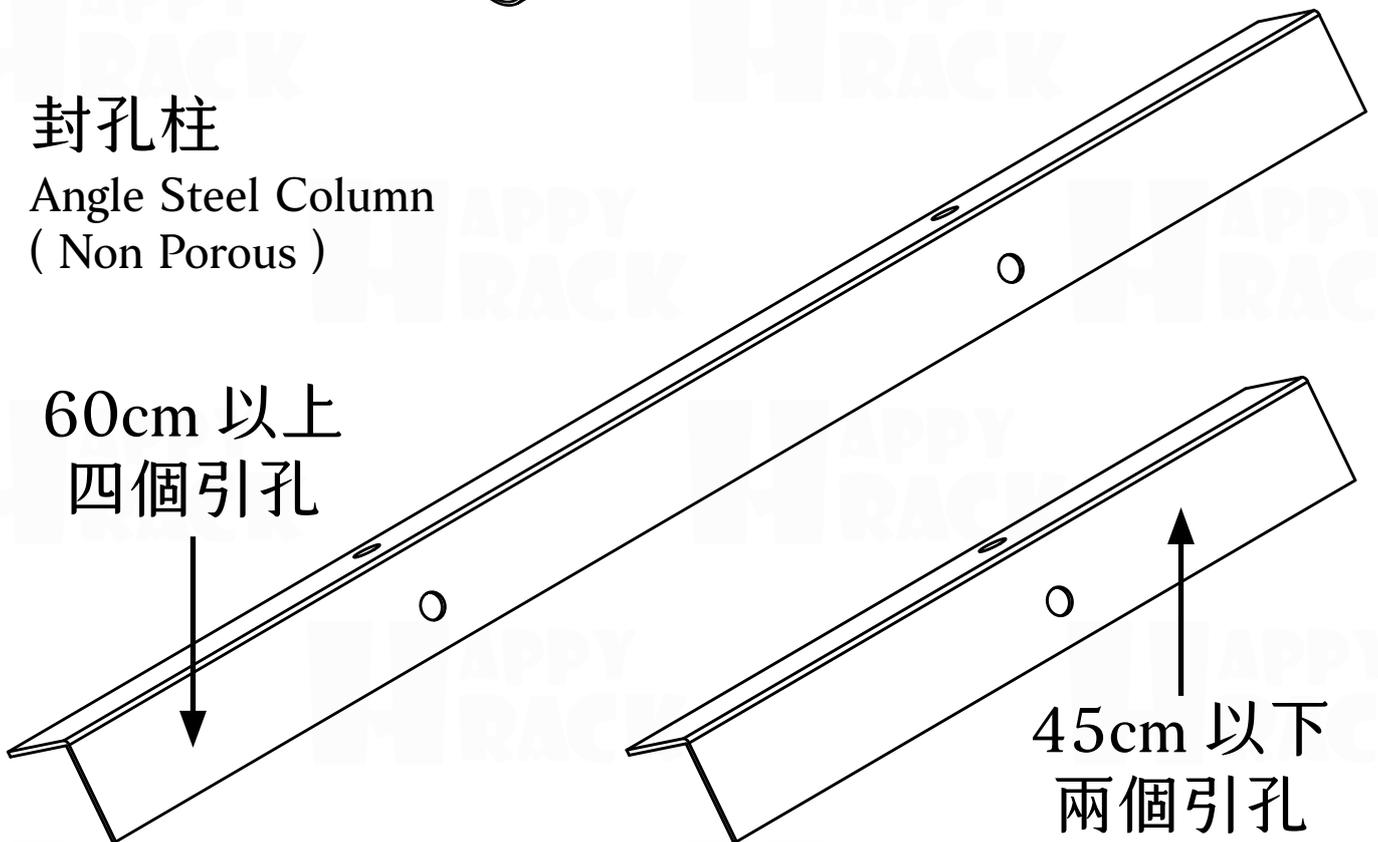
吊衣桿
Clothes Rail



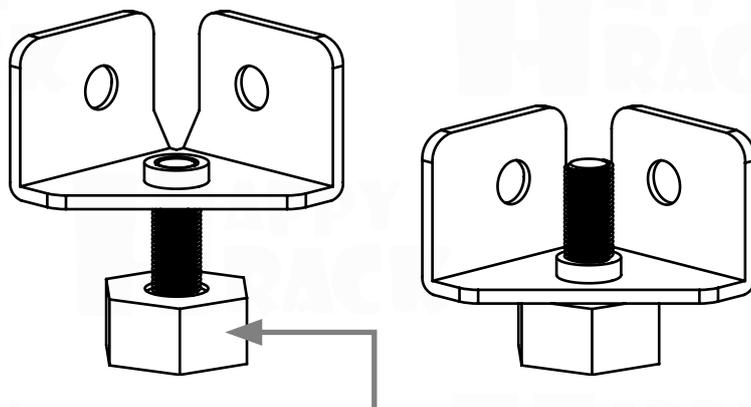
窗簾桿
Curtain Rod



封孔柱
Angle Steel Column
(Non Porous)

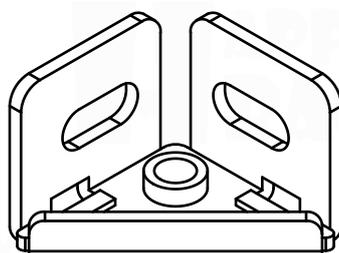


鋼製調整水平腳套 Adjustable Foot Cover

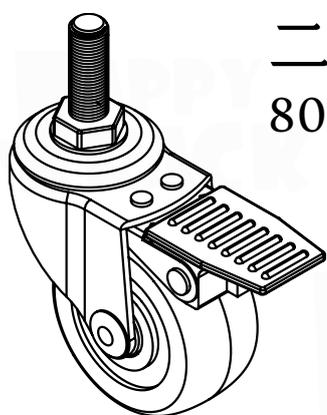


可以上下，微調 2 公分

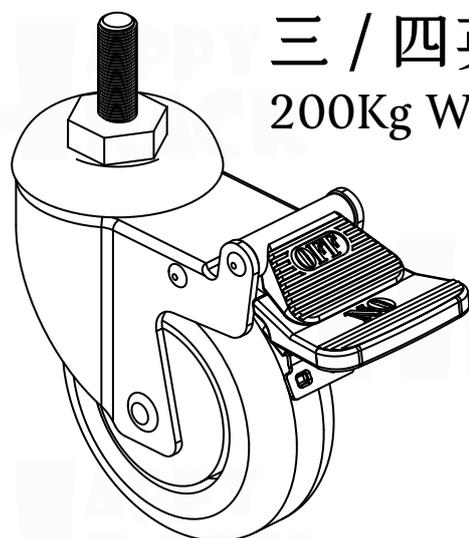
鋼製輪組腳套 Wheel Foot Cover



輪組專用配件



二英寸輪
80Kg Wheel



三 / 四英寸輪
200Kg Wheel

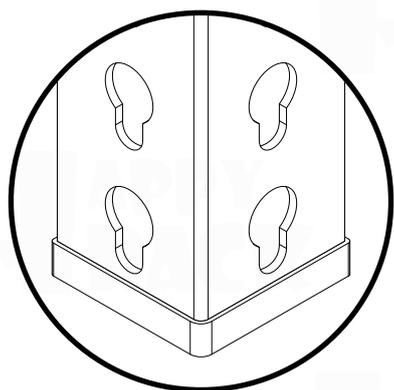


新式輪
400Kg Wheel

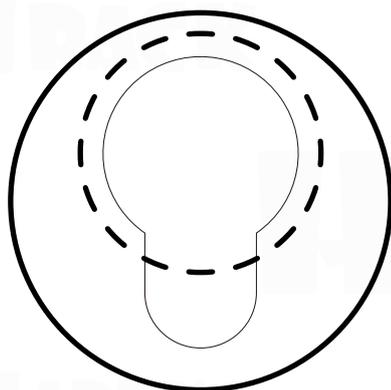
立柱安裝

Angle Steel Column Install

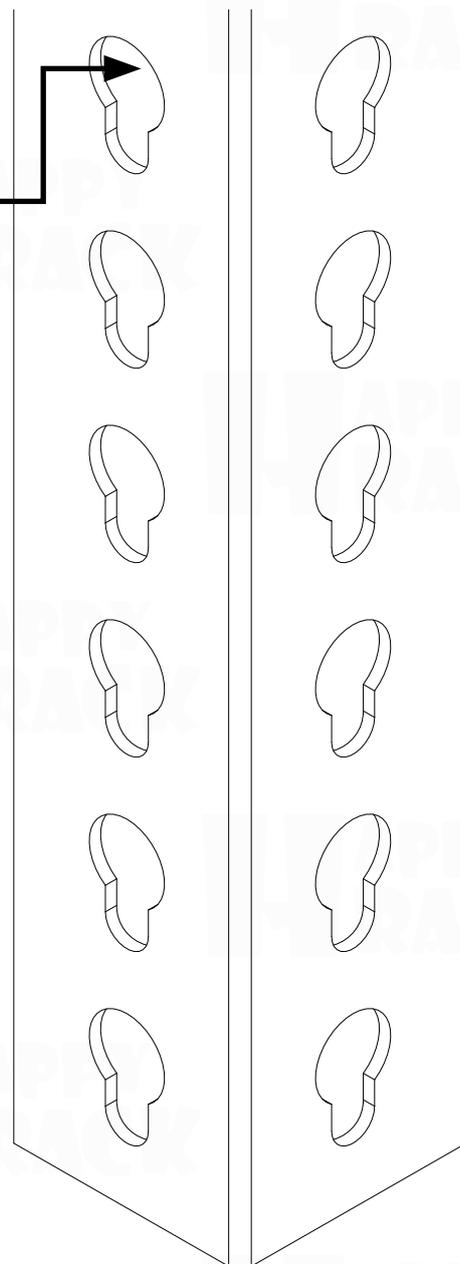
裝腳套：防刮腳套
Assemble The Base Caps



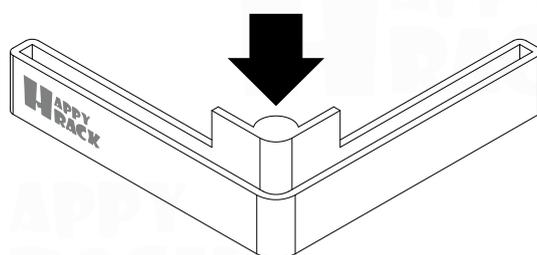
安裝完成



大孔朝上



對準角角，往地上敲一敲

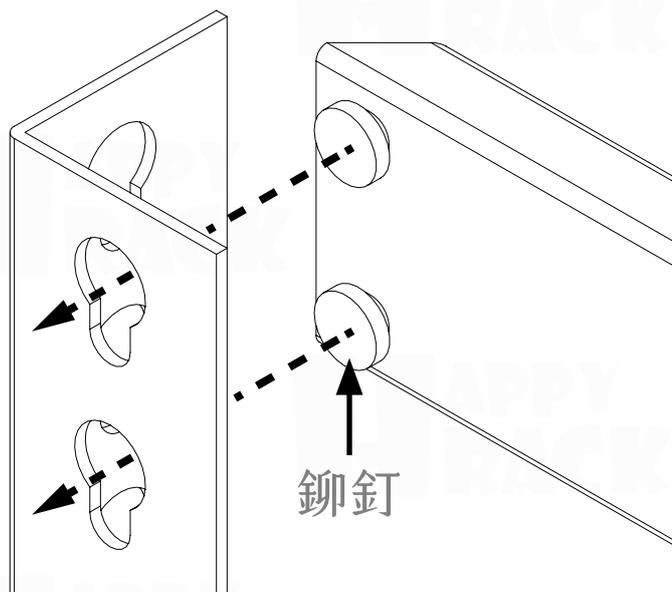


橫桿安裝

Angle Steel Connection Install

和立柱接合

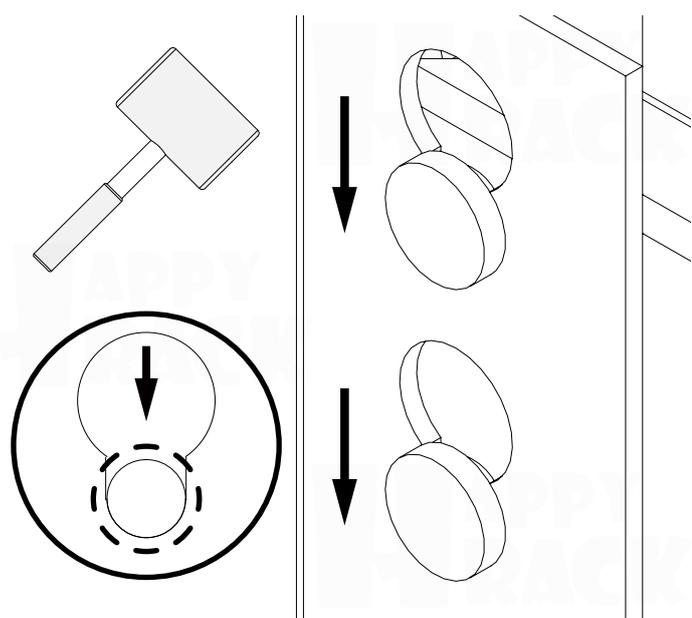
Assemble the Angle Steel Connection



橫桿鉚釘穿過立柱大孔



安裝時注意
橫桿寬面朝上



鉚釘要完全卡到最下面



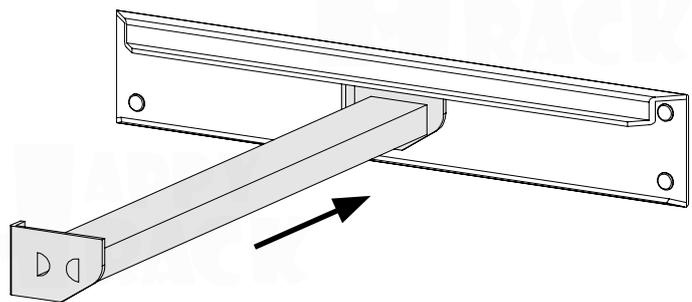
用腳輔助，輕鬆很多 XD

補強安裝

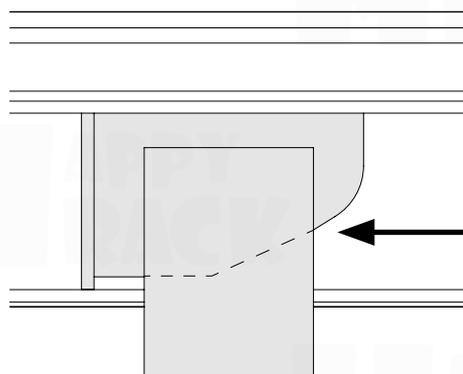
Stiffener Angle Install

和兩支橫桿接合

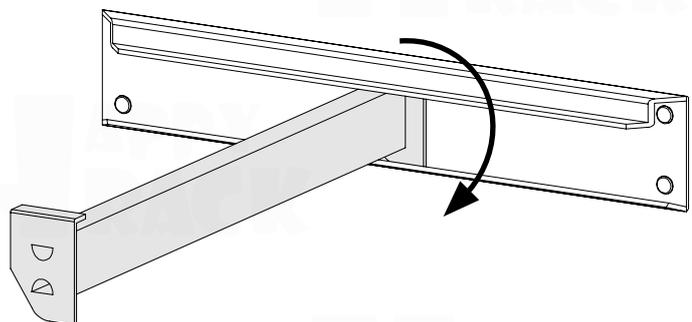
Assemble the Stiffener Angle Install



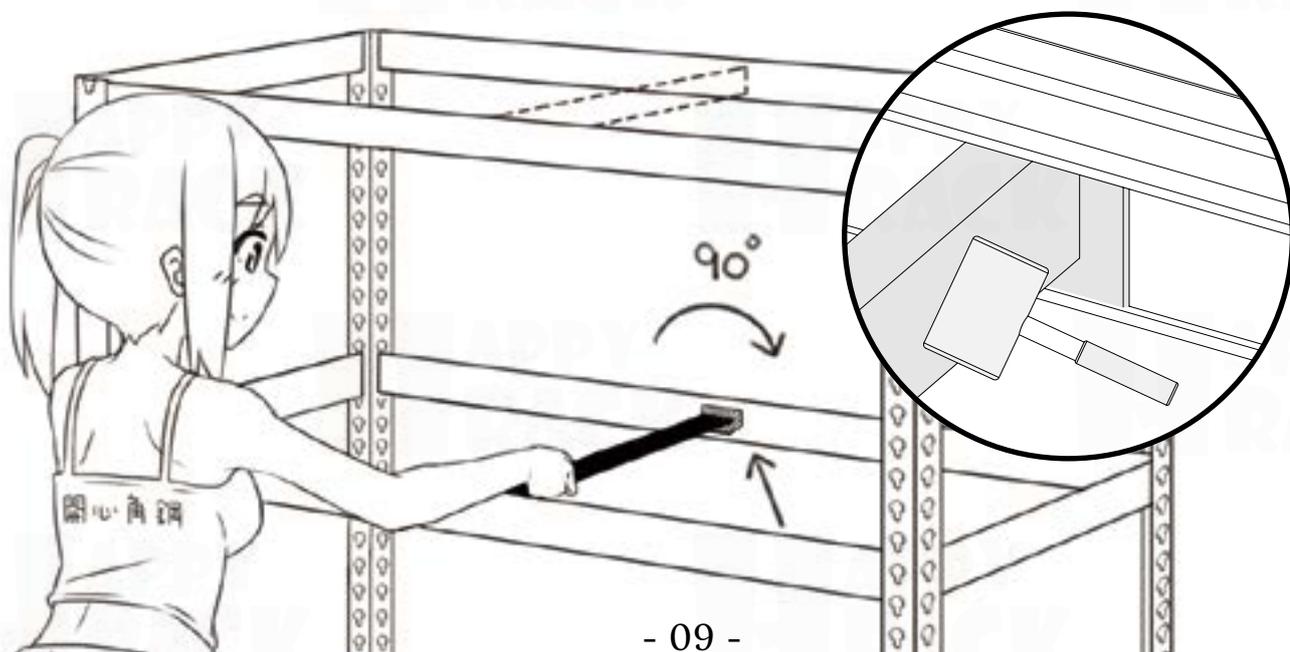
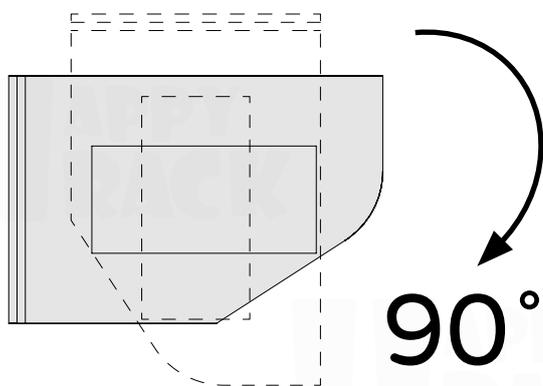
缺口朝下，平行放進去



缺口朝下



朝缺口方向轉 90 度

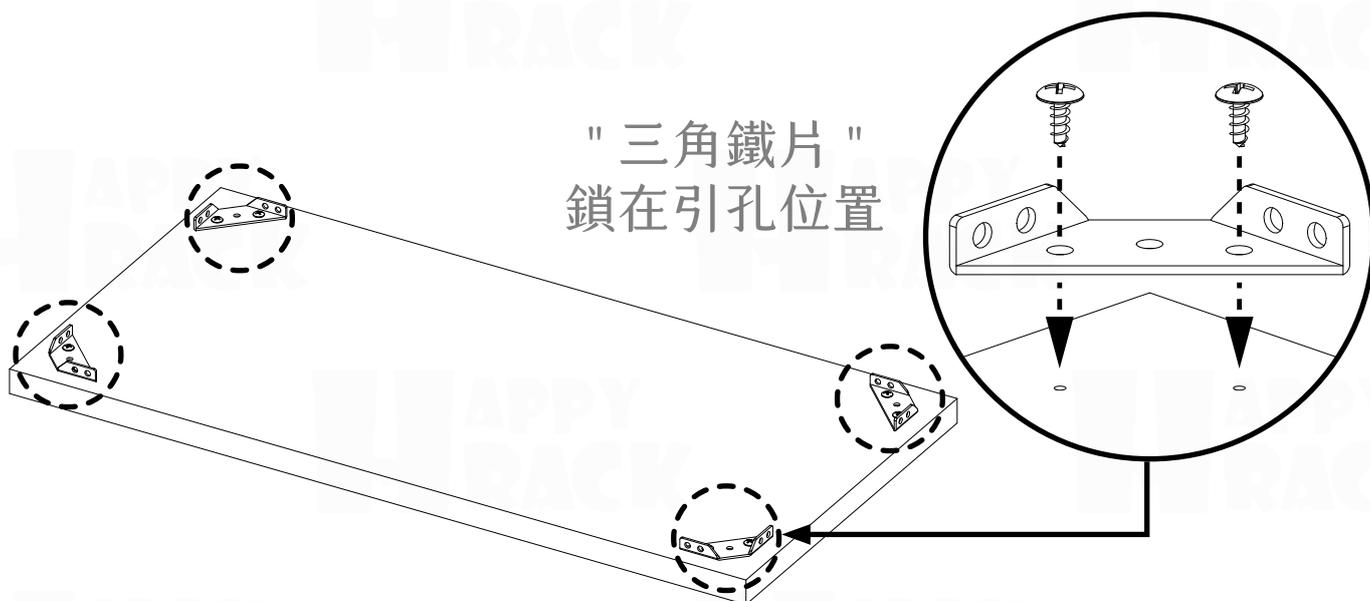


可以邊敲邊轉

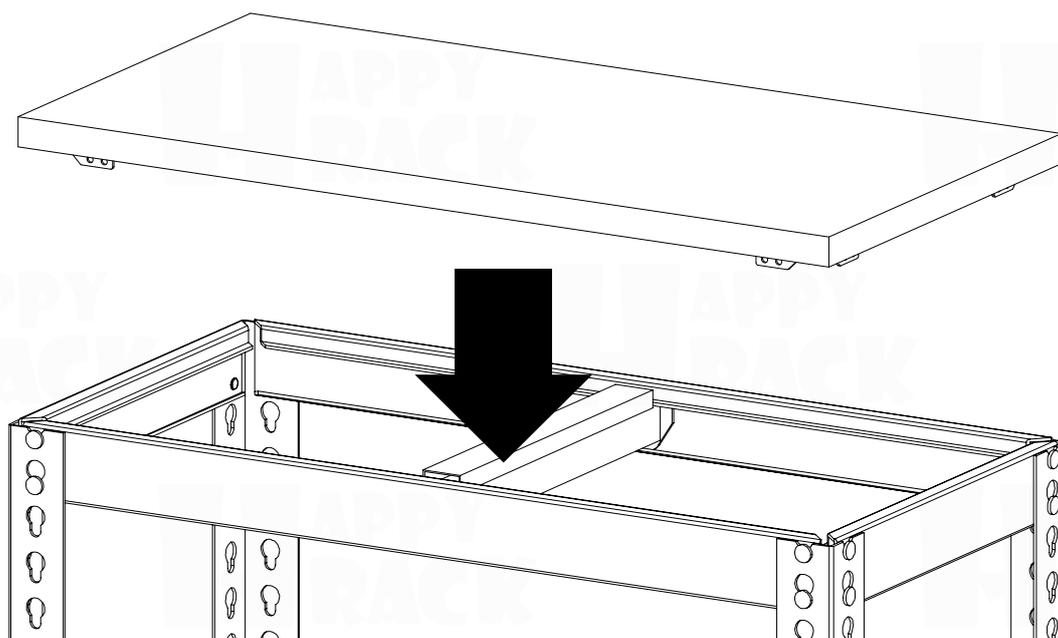
桌板安裝

Desktop Install

桌板和角鋼架安裝
Assemble the Desktop Install



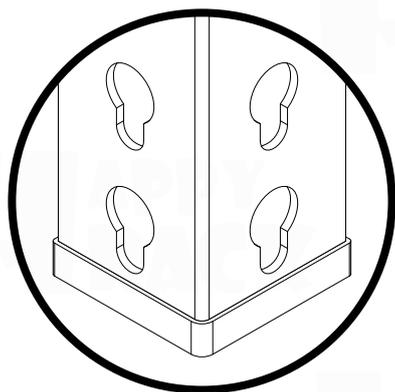
桌板背面四個桌角鎖上 "三角鐵片"



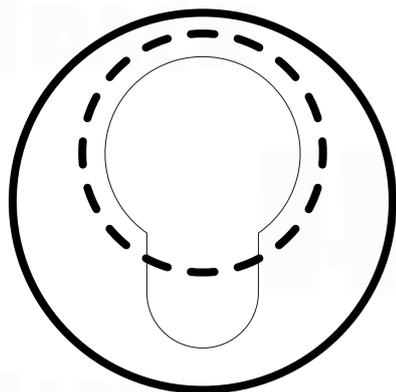
背面朝下，跨放至角鋼架即完成

組合桌 Table

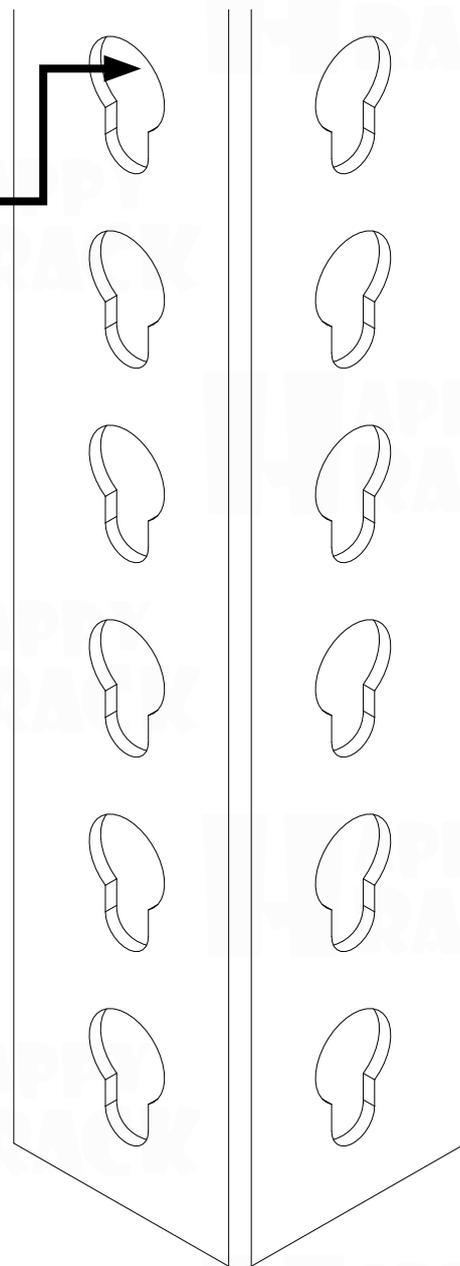
1. 先將立柱裝上腳套



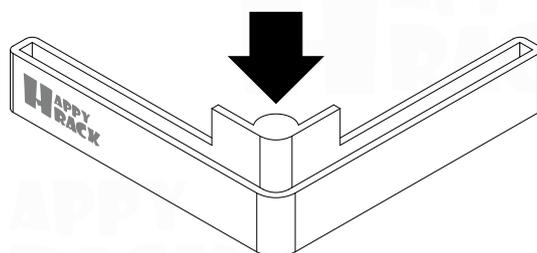
安裝完成



大孔朝上

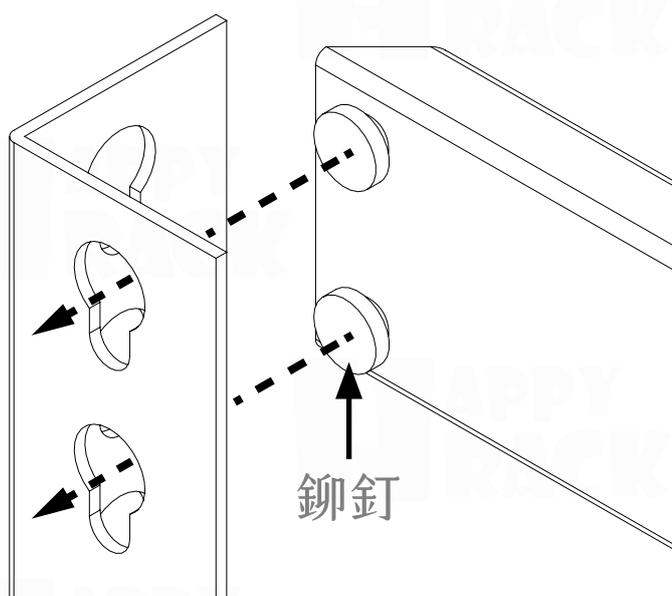


對準角角，往地上敲一敲

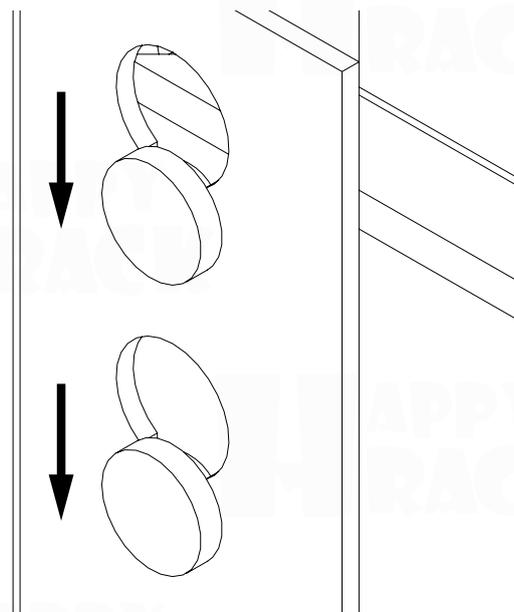


組合桌 Table

2. 兩組短邊橫桿裝好

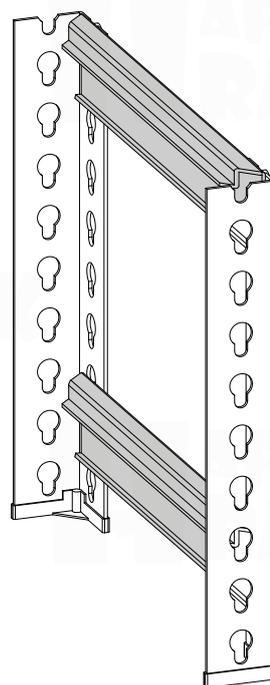
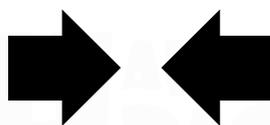
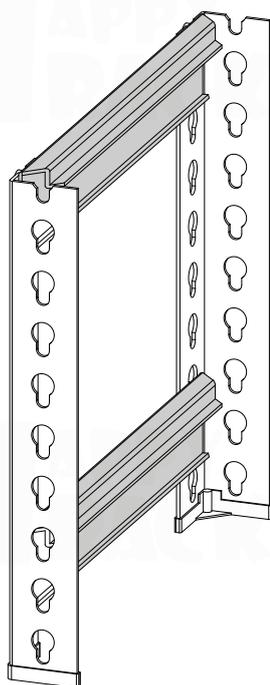
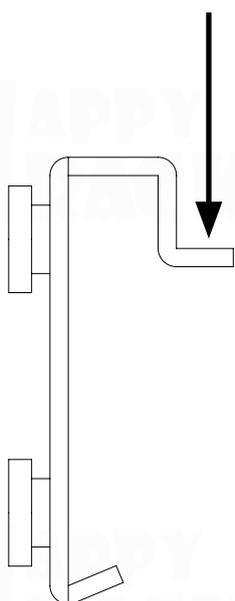


橫桿鉚釘穿過立柱大孔



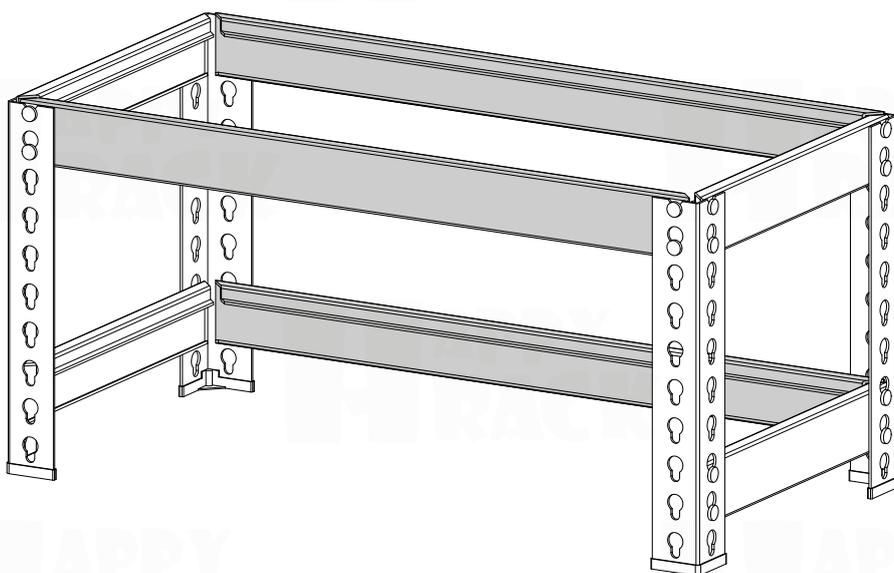
鉚釘要完全卡到最下面

安裝時注意
橫桿寬面朝上



組合桌 Table

3. 連結兩邊，裝長邊橫桿

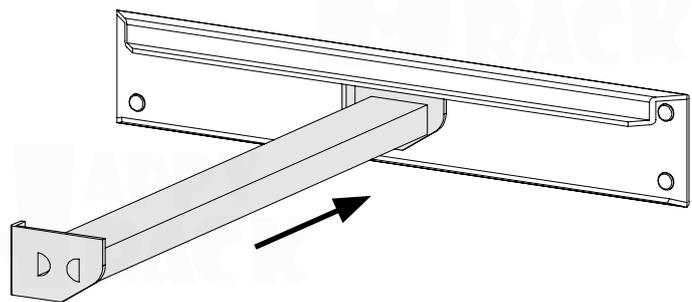


裝完這支
角鋼就可以站立了！

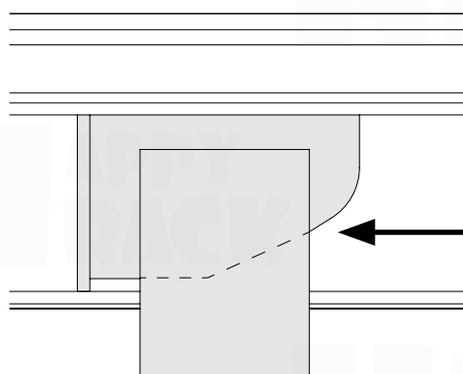


組合桌 Table

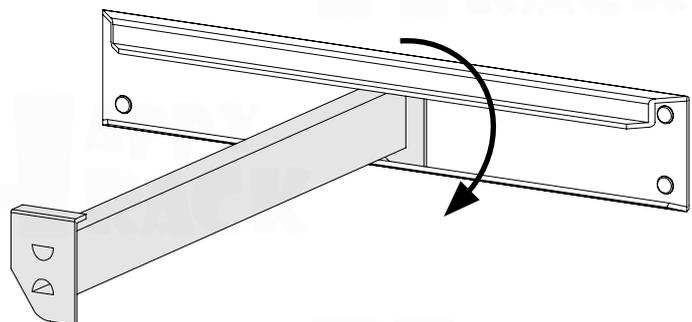
4. 裝上補強桿，完成骨架



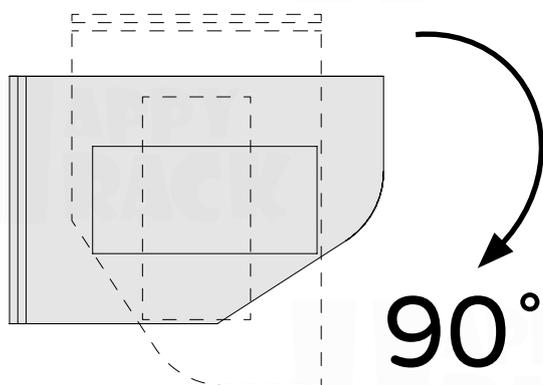
缺口朝下，平行放進去



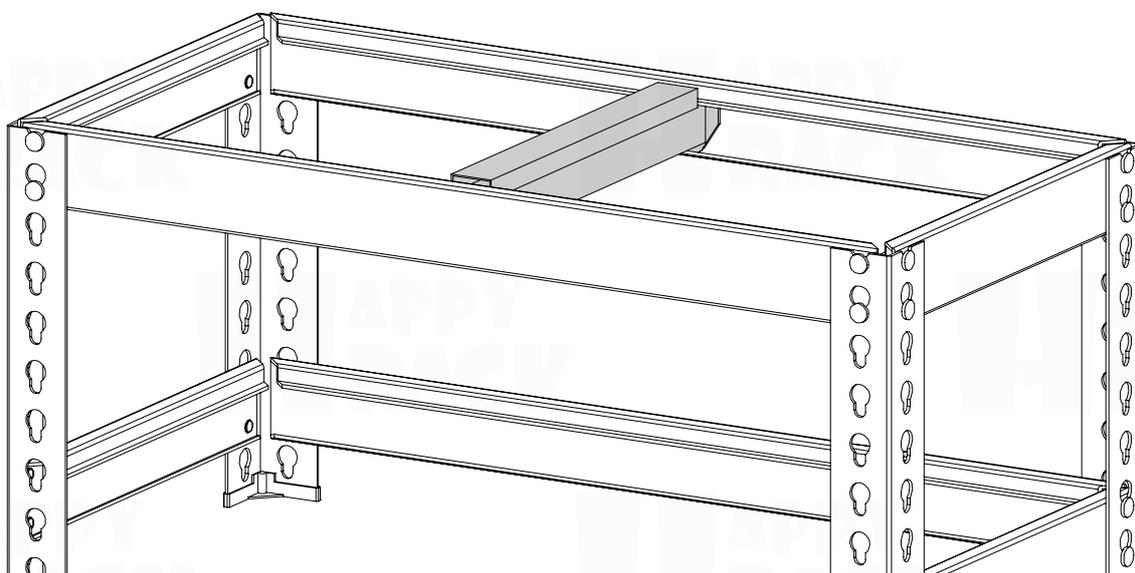
缺口朝下



朝缺口方向轉 90 度



90°

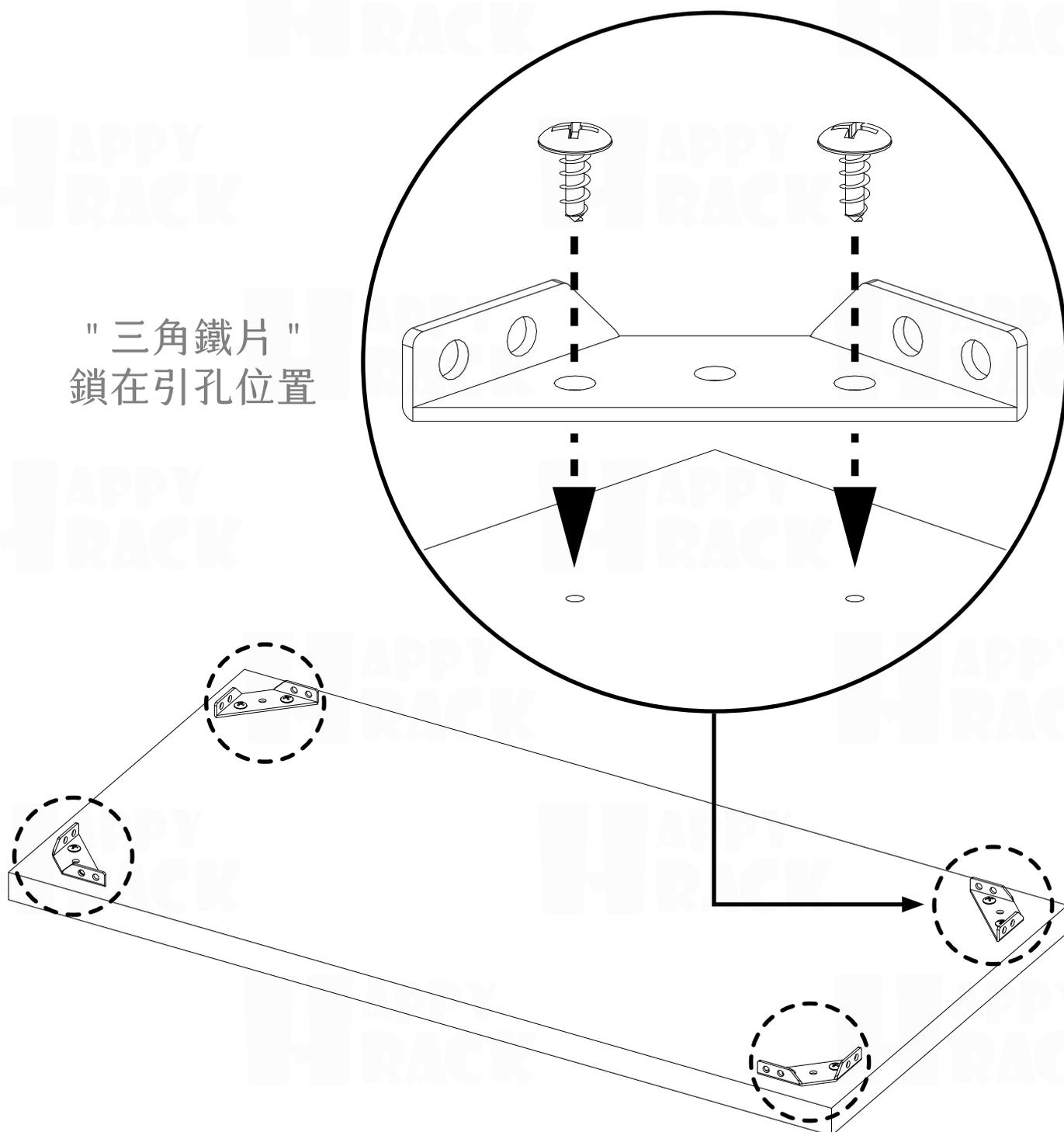


跨放式桌板

Table Board

5. 桌板背面四個桌角鎖上 "三角鐵片"

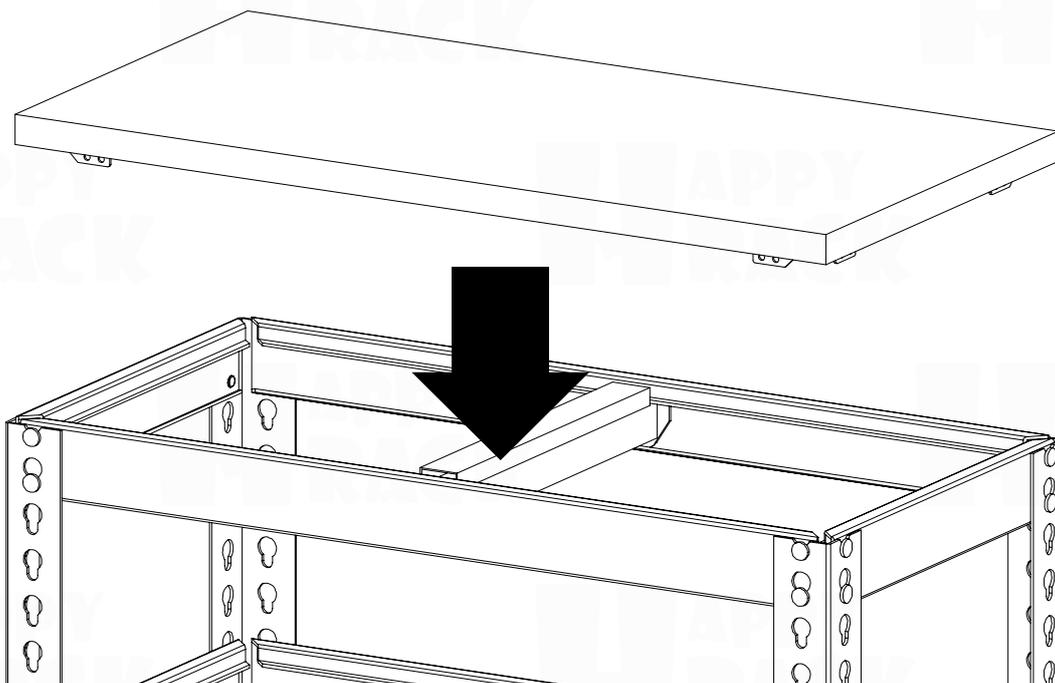
"三角鐵片"
鎖在引孔位置



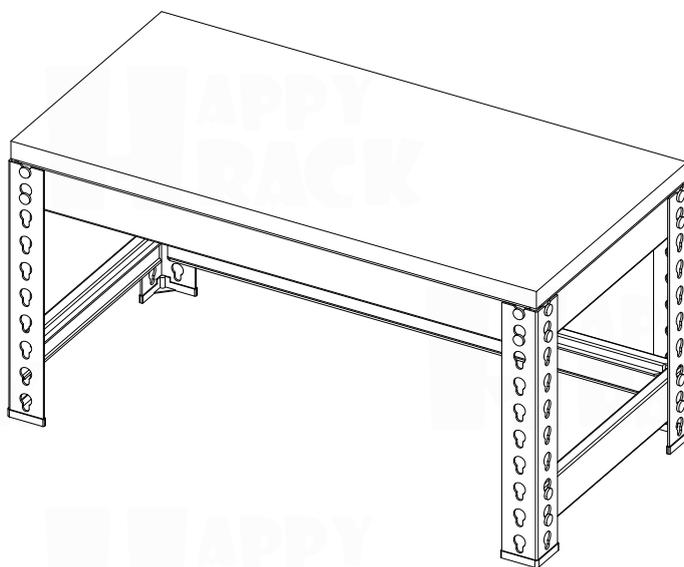
跨放式桌板

Table Board

6. 背面朝下，跨放至角鋼架即完成

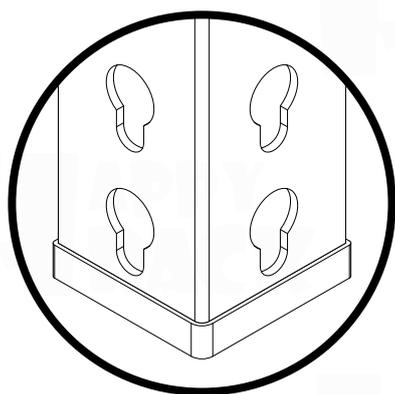


完成 !!
Done :D

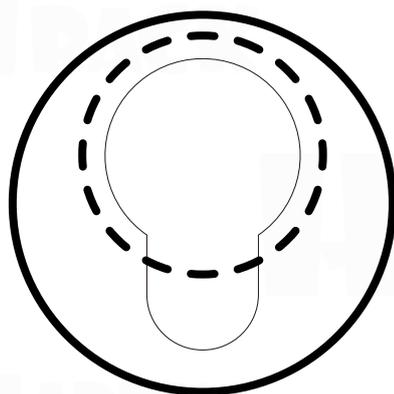


組合架 Shelf

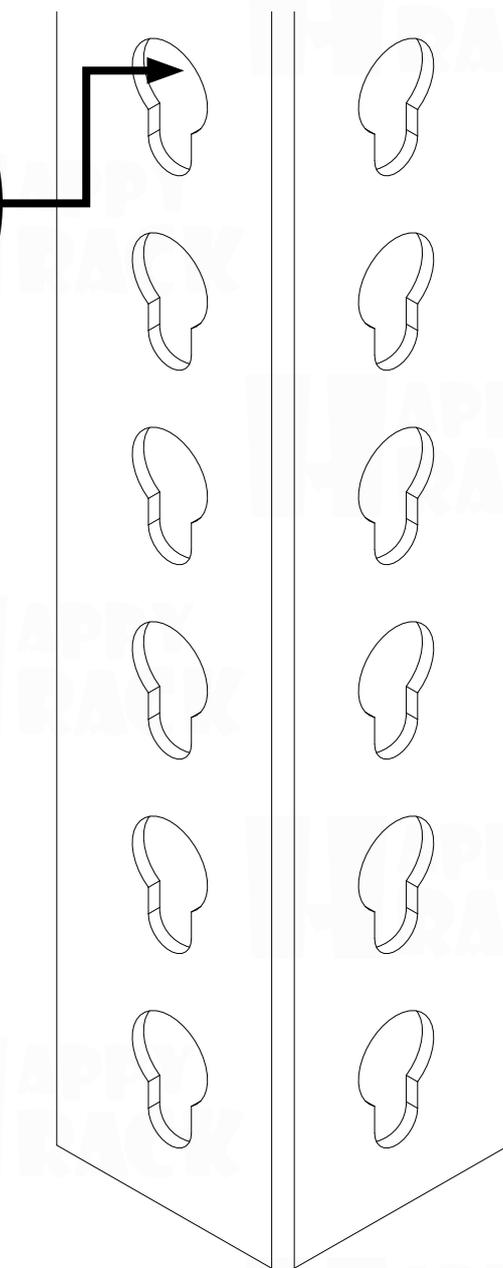
1. 先將立柱裝上腳套



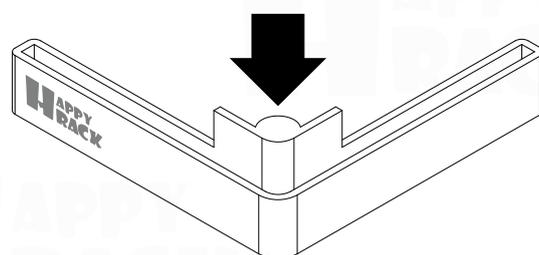
安裝完成



大孔朝上

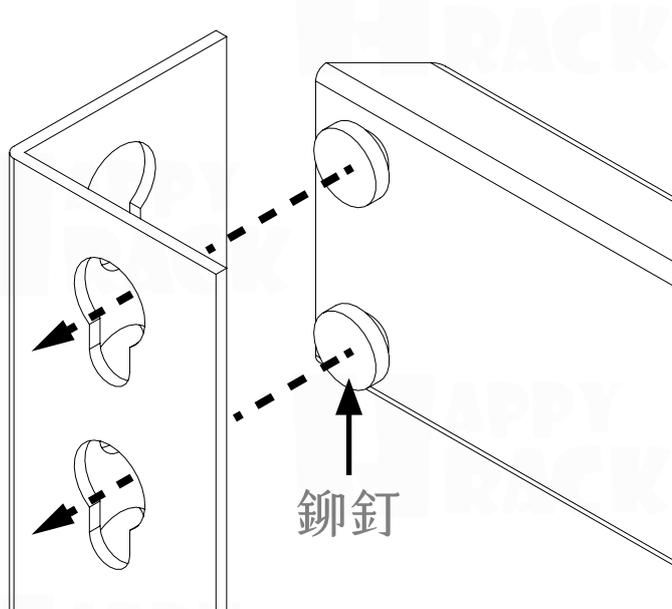


對準角角，往地上敲一敲

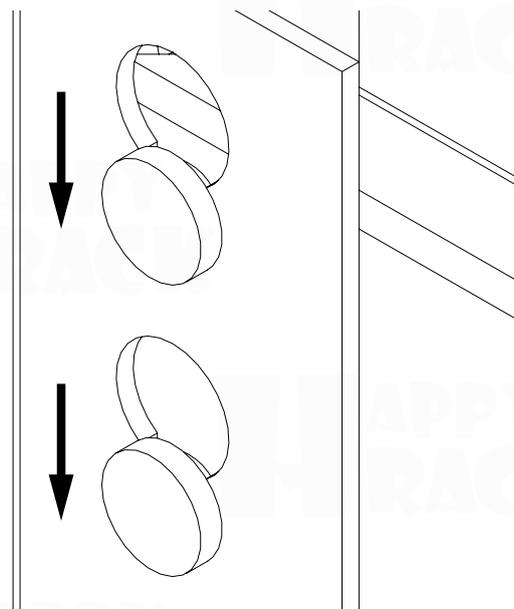


組合架 Shelf

2. 兩組短邊橫桿裝好

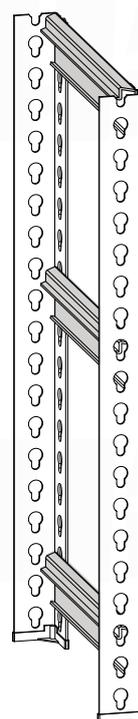
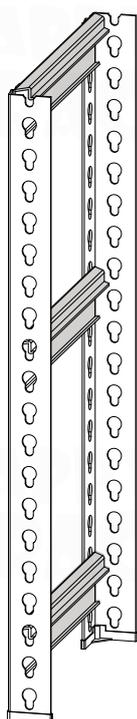
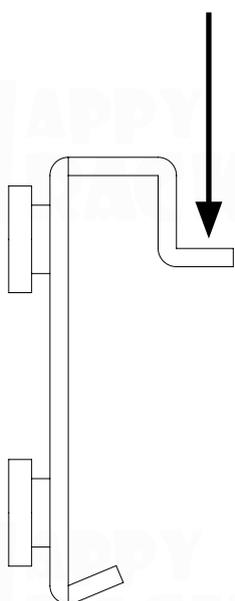


橫桿鉚釘穿過立柱大孔



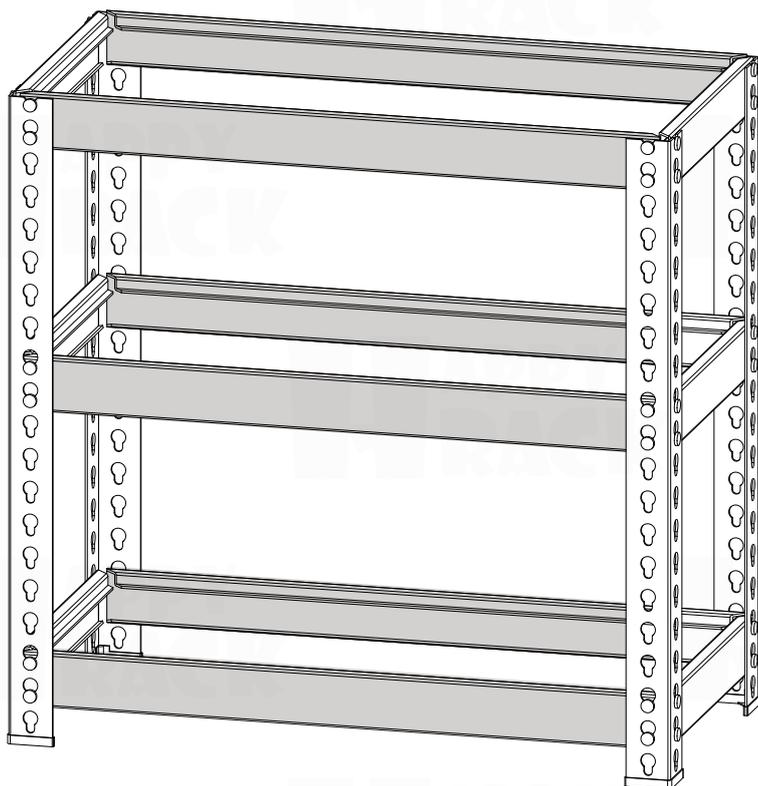
鉚釘要完全卡到最下面

安裝時注意
橫桿寬面朝上



組合架 Shelf

3. 連結兩邊，裝長邊橫桿

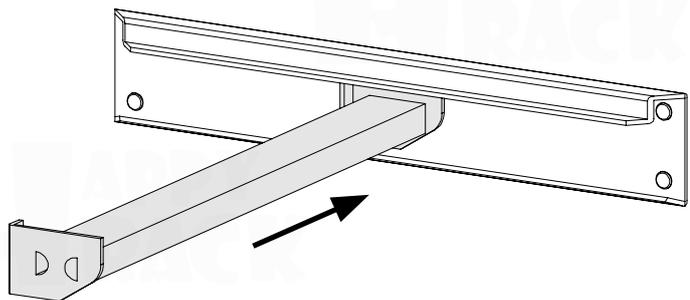


裝完這支
角鋼就可以站立了！

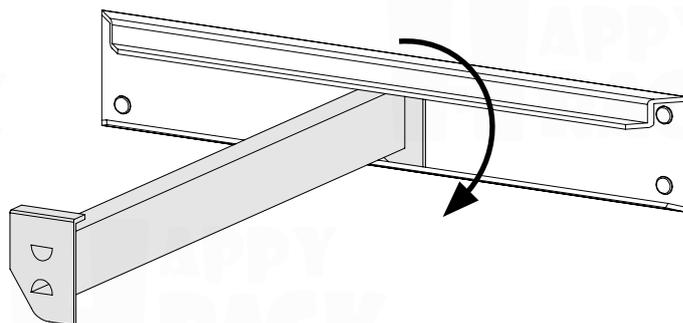


組合架 Shelf

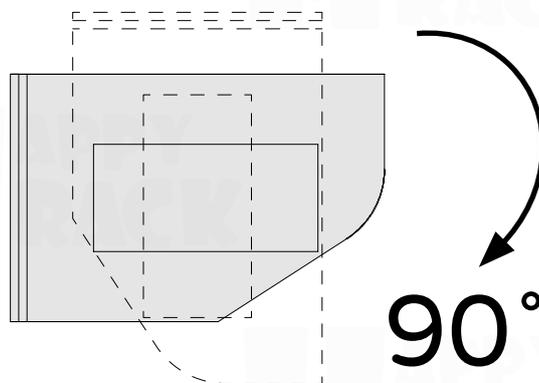
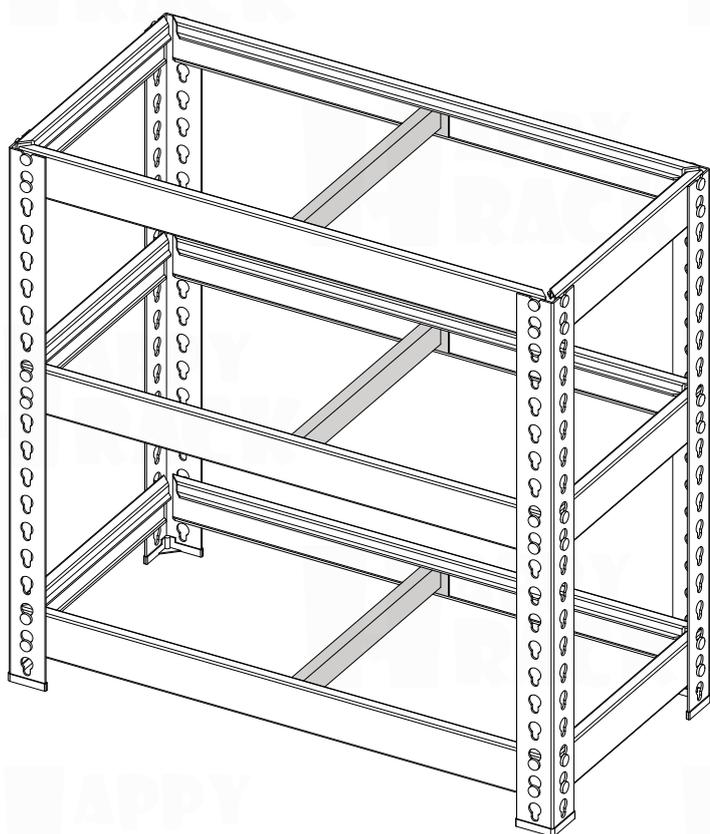
4. 裝上補強桿，完成骨架



缺口朝下，平行放進去



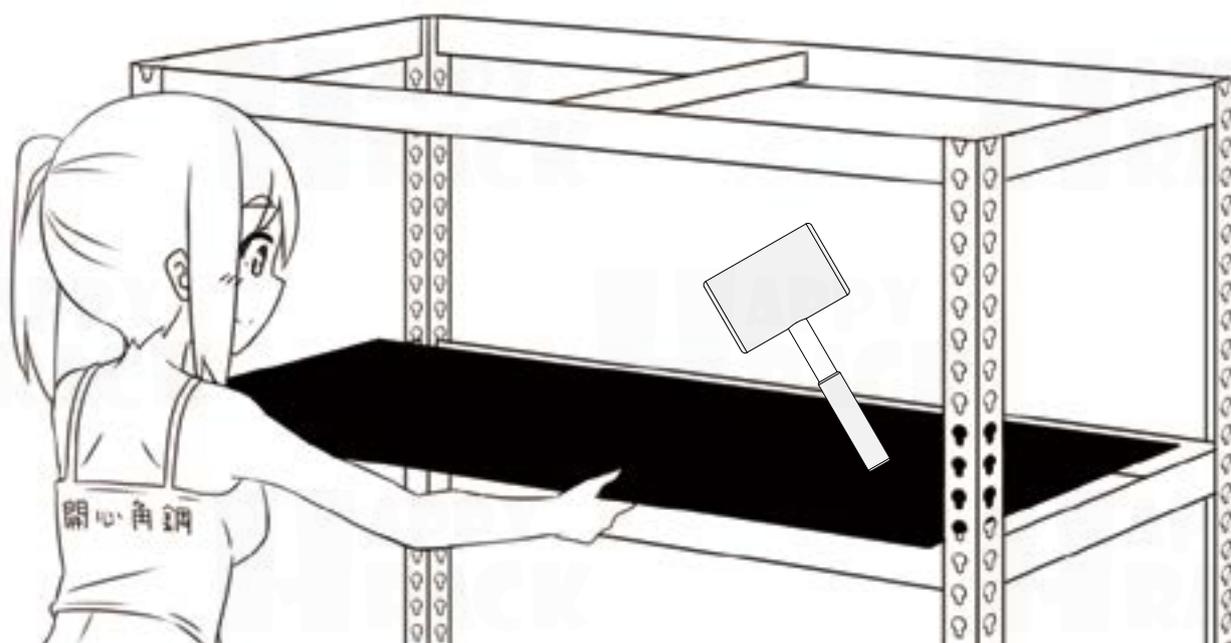
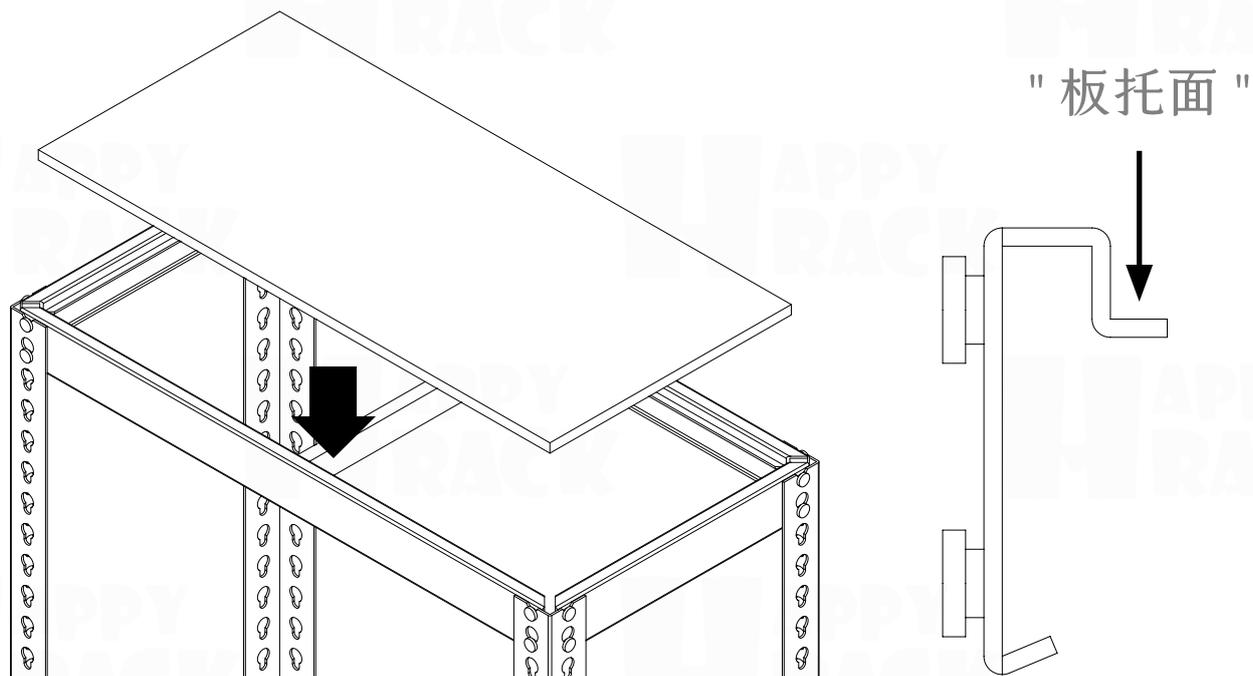
朝缺口方向轉 90 度



內嵌式層板

Shelf board

5. 層板放進橫桿 "板托面"

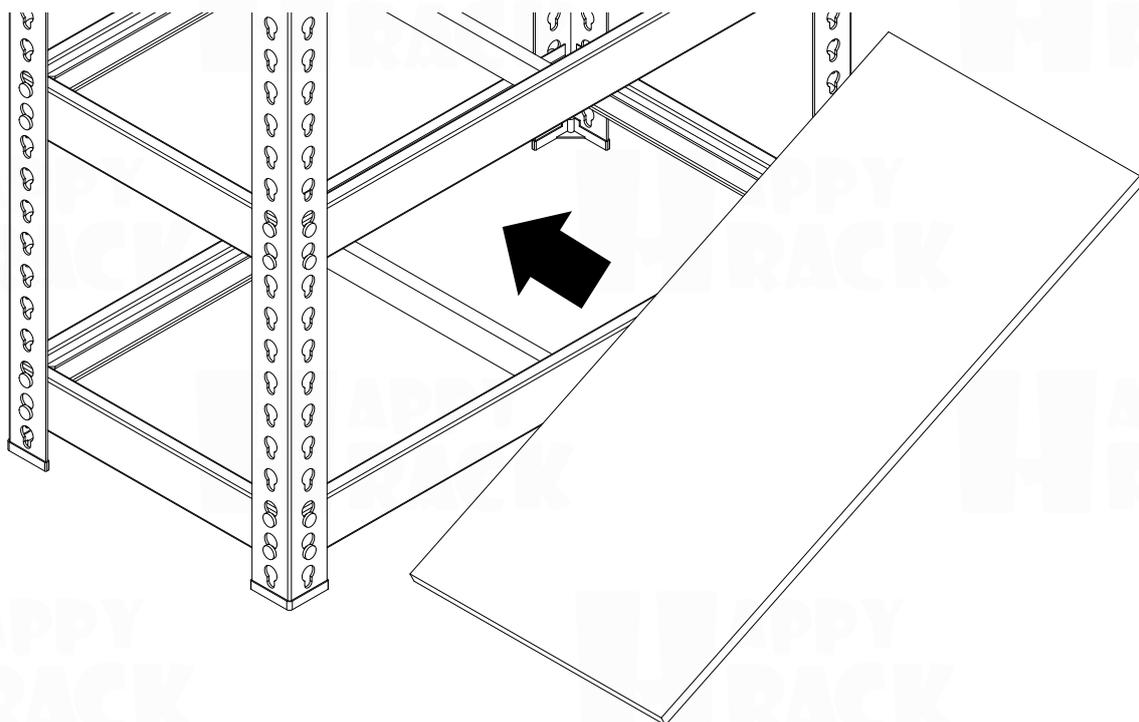


不好放的話，可以用槌子敲一下

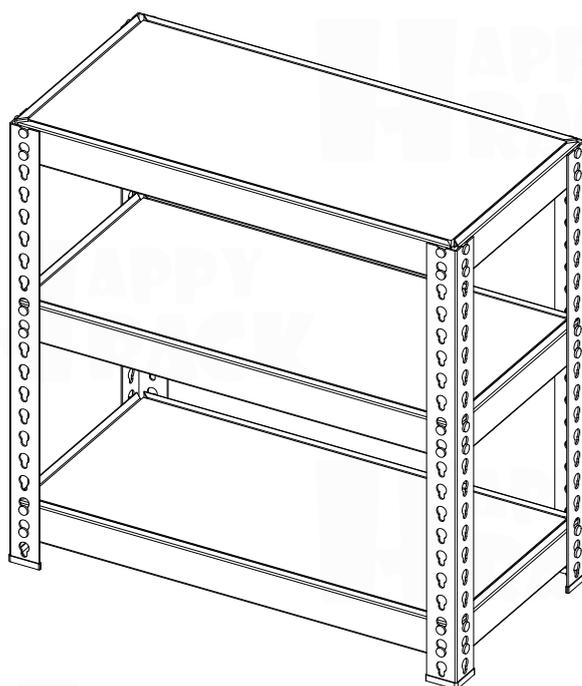
內嵌式層板

Shelf board

6. 中間層板傾斜放進去



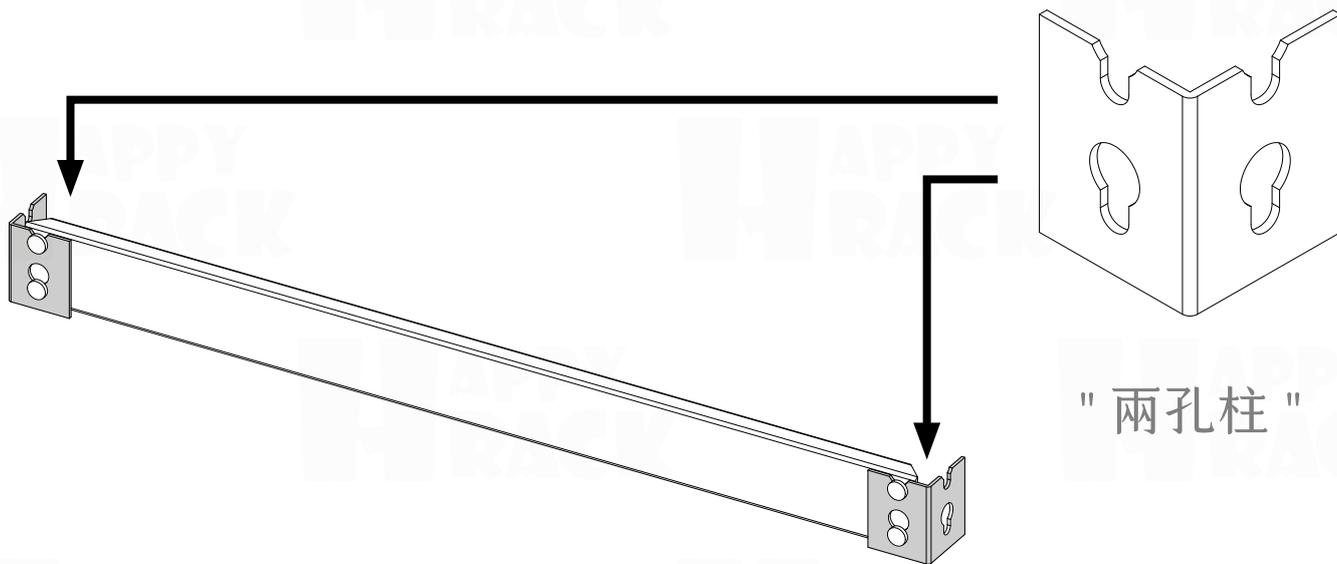
完成 !!
Done :D



懸空架

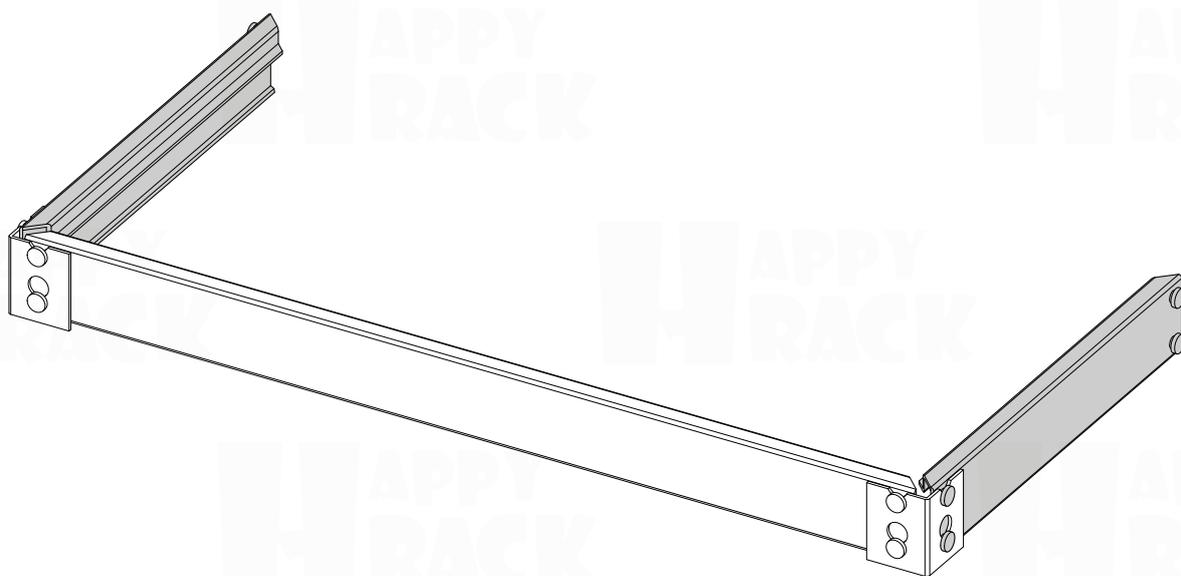
Suspension Shelf

1. 先組一個口



"兩孔柱"

長邊橫桿兩頭裝上"兩孔柱"

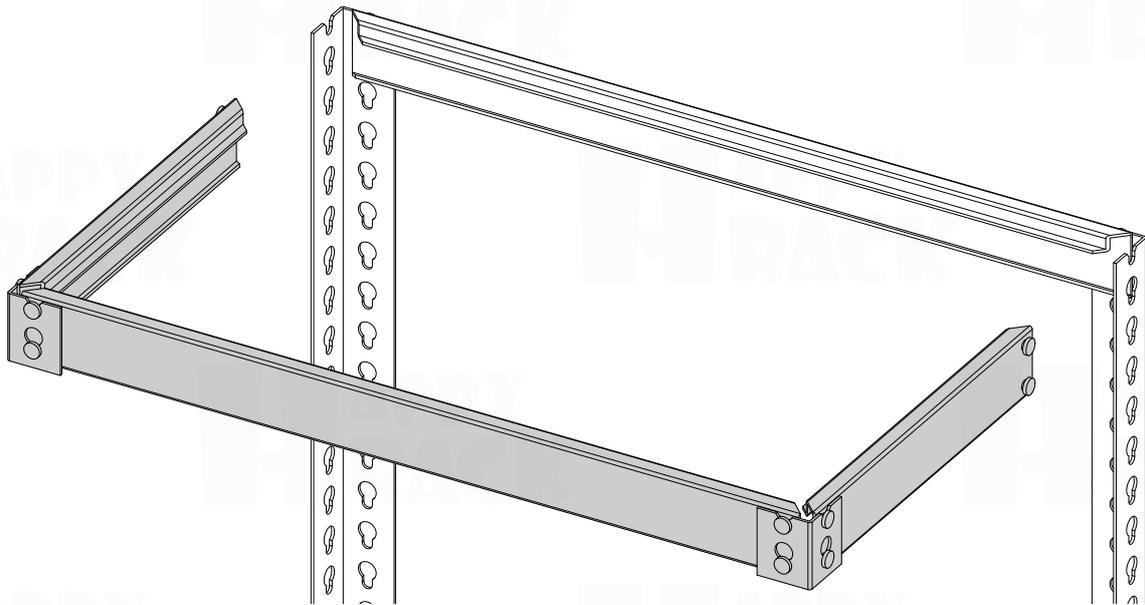


再裝寬邊橫桿，形成一個口型

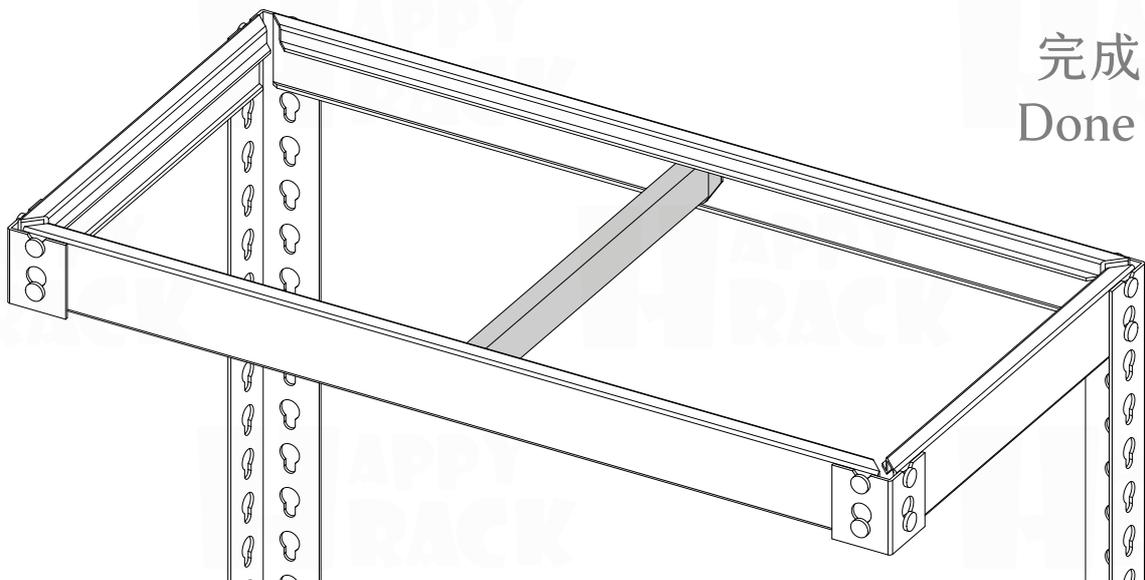
懸空架

Suspension Shelf

2. 和主體接合



將口型裝在對應的位置



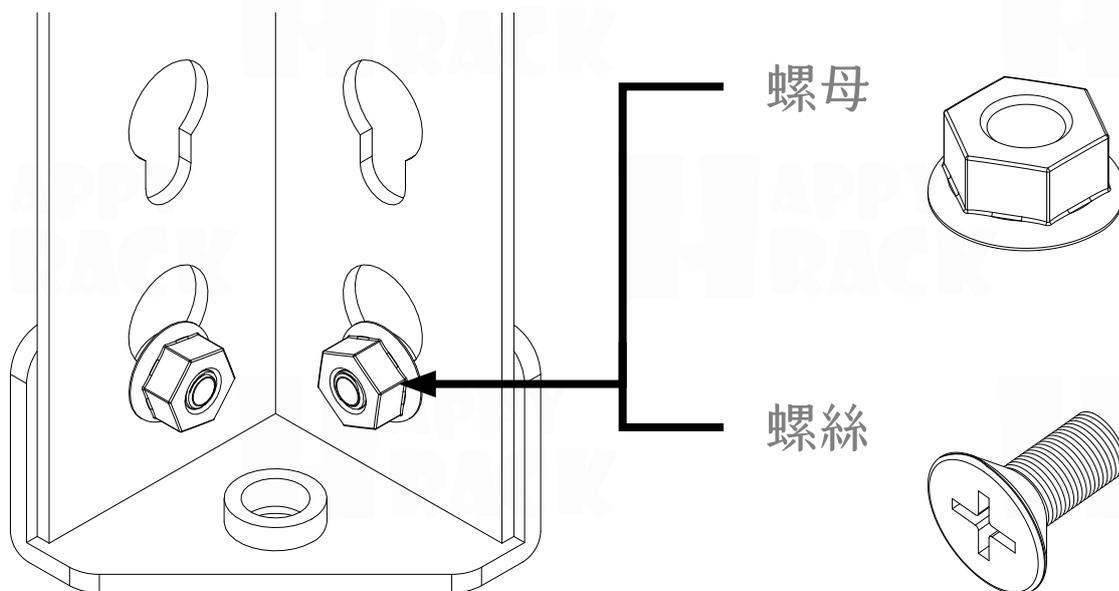
完成 !!
Done :D

裝上補強桿即完成骨架

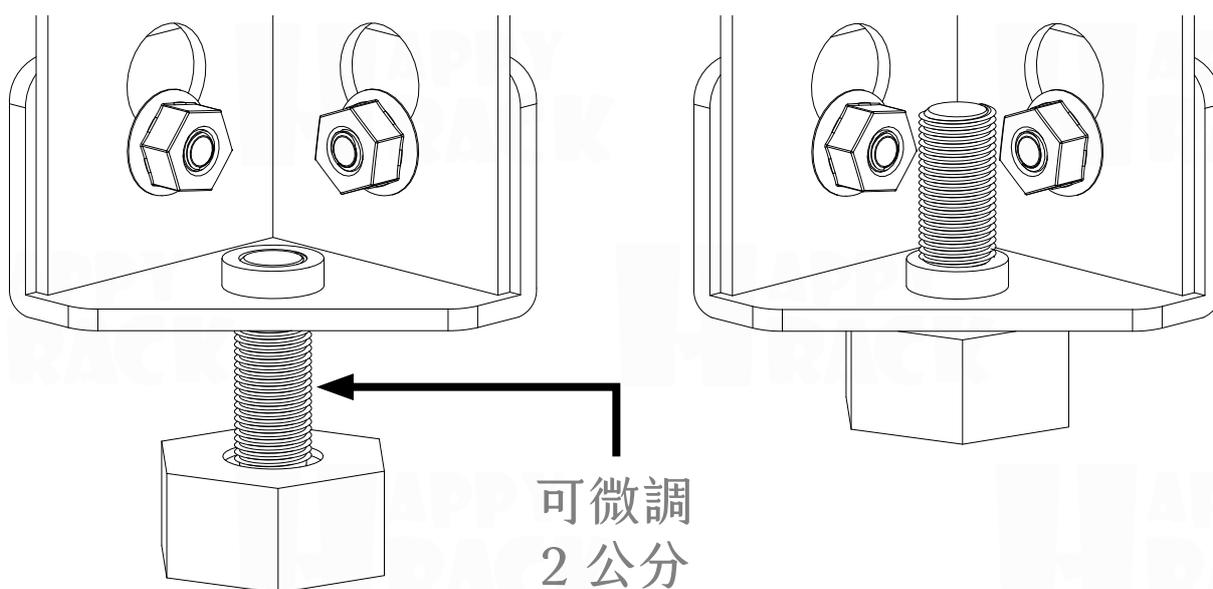
鋼製調整水平腳套

Adjustable Foot Cover

先安裝鋼製腳套，再安裝腳座



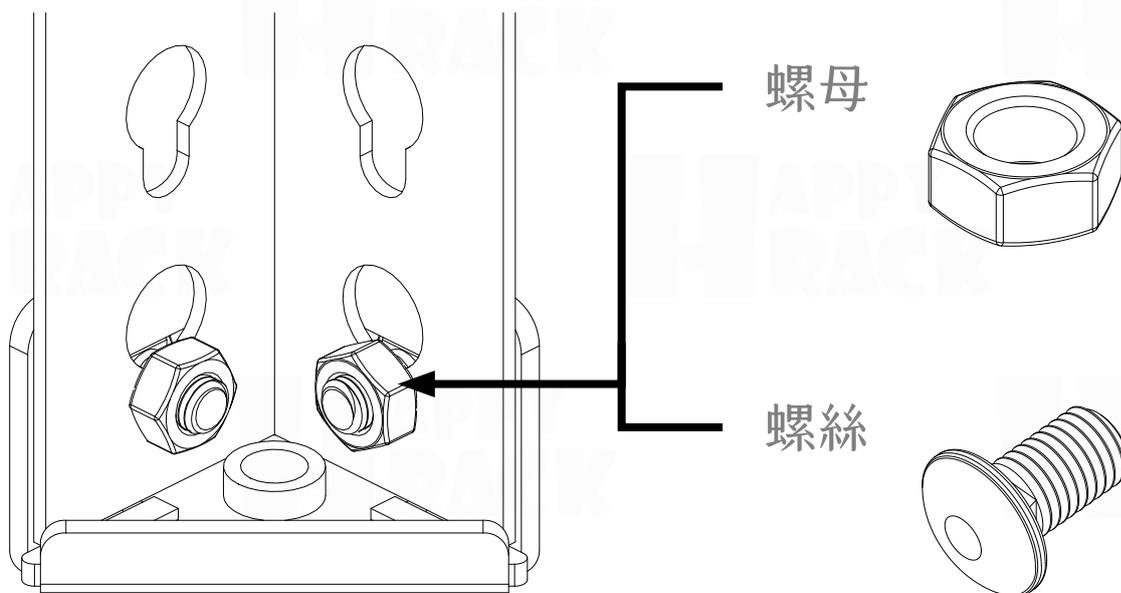
鎖上螺母和螺絲



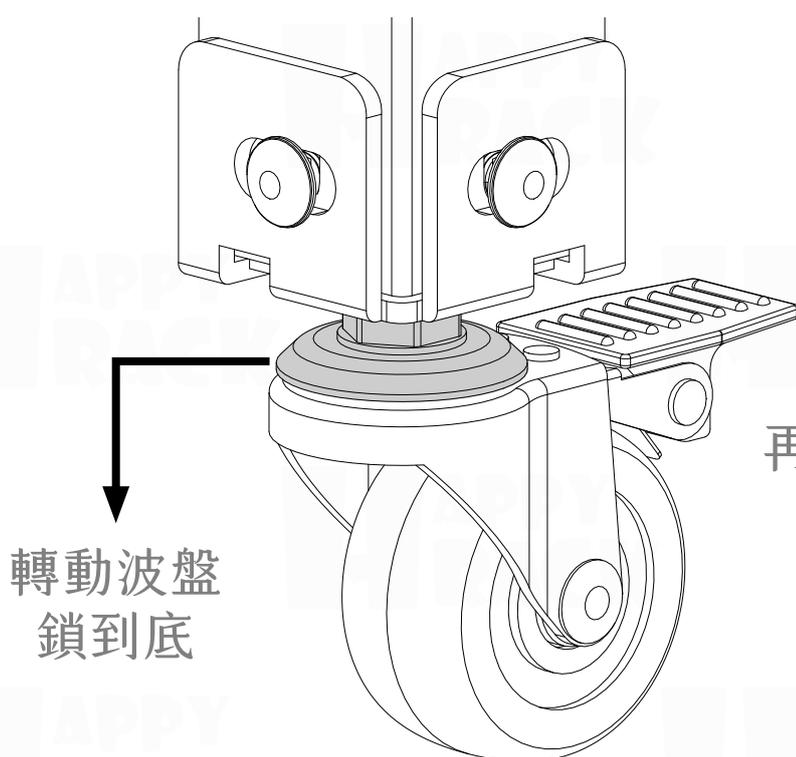
再裝上腳座，即完成

二英吋輪 80Kg Wheel

先安裝鋼製腳套，再安裝儀器輪



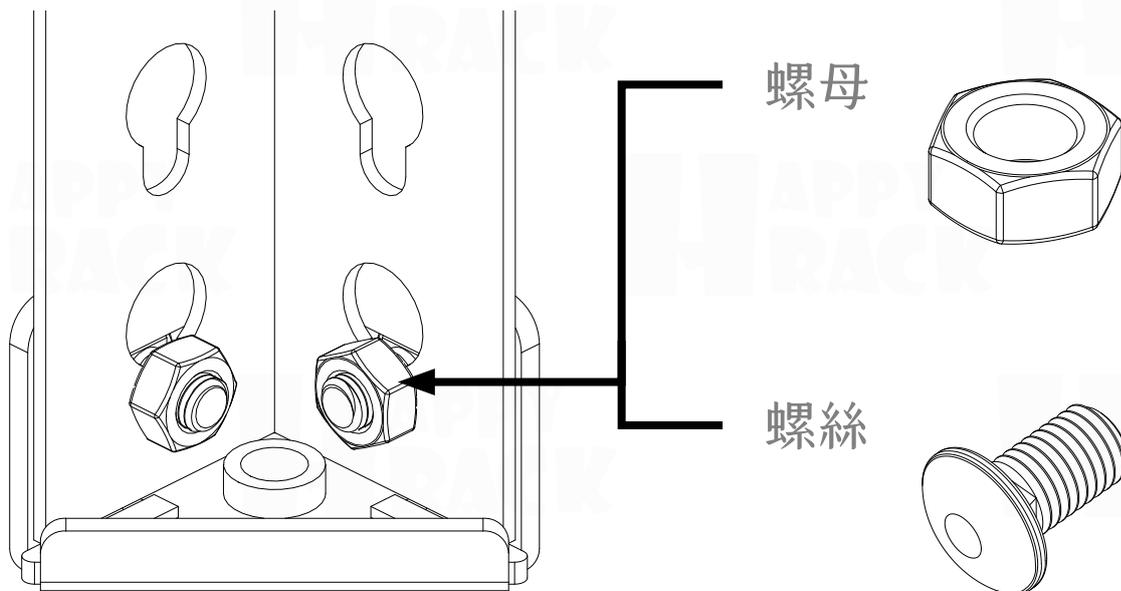
鎖上螺母和螺絲



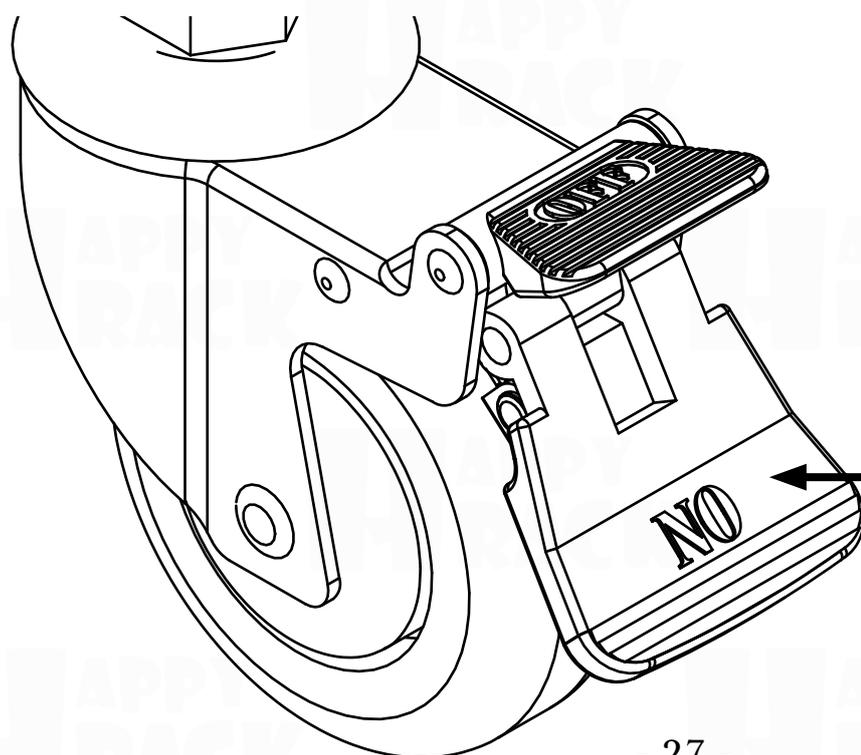
再裝上輪子，即完成

三英吋輪 / 四英吋輪 200Kg Wheel

1. 安裝鋼製腳套

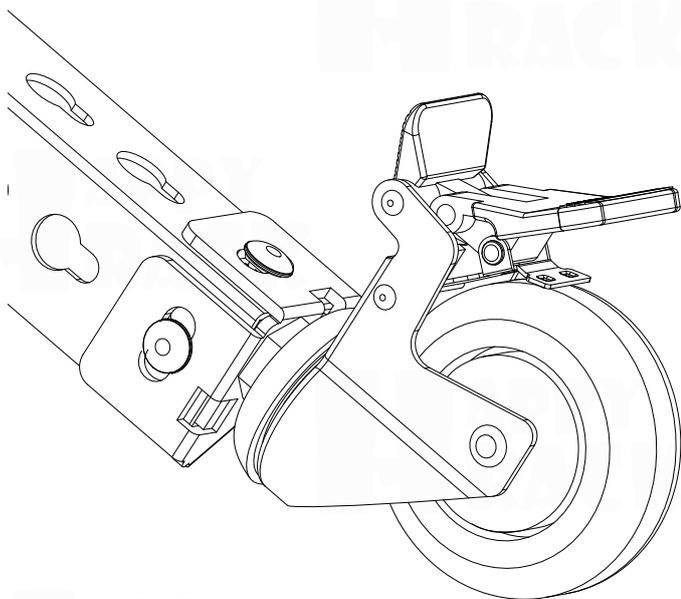


鎖上螺母和螺絲

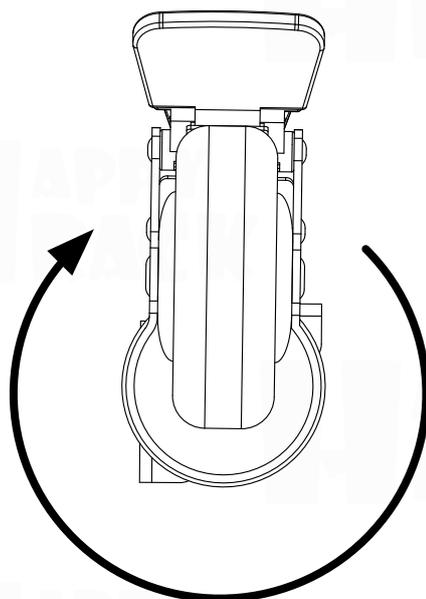


三英吋輪 / 四英吋輪 200Kg Wheel

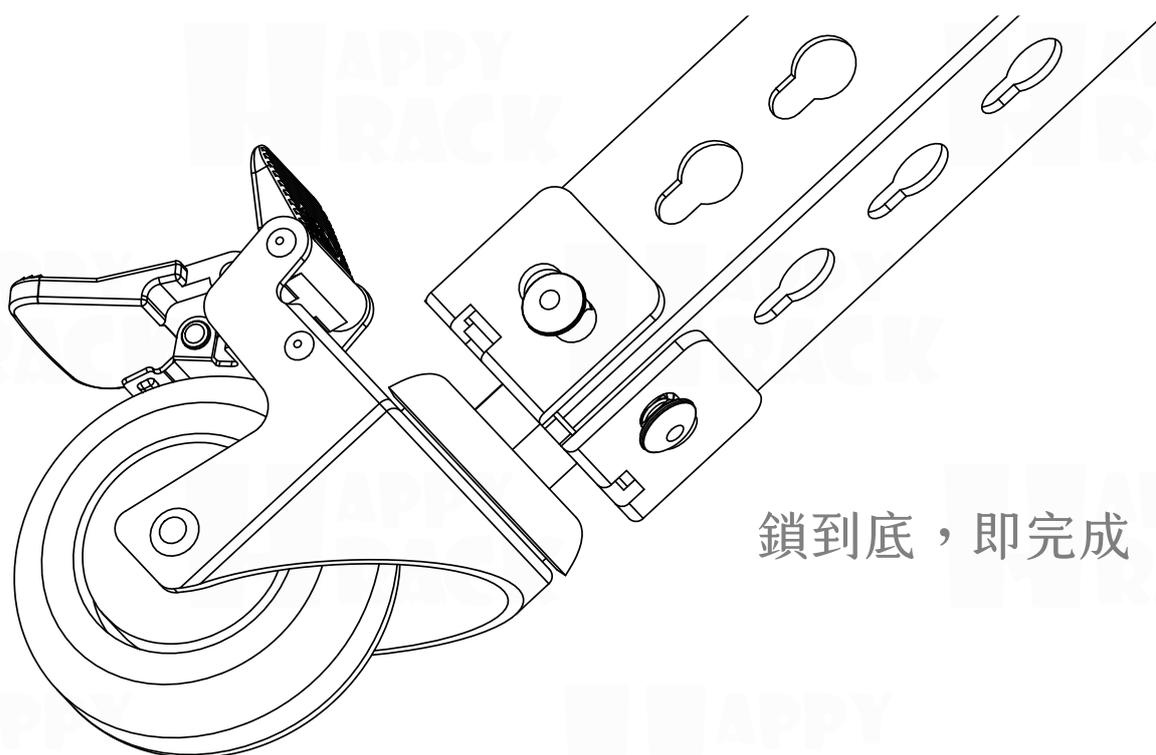
2. 鎖上輪子



輪子裝腳套上



順時鐘轉到底

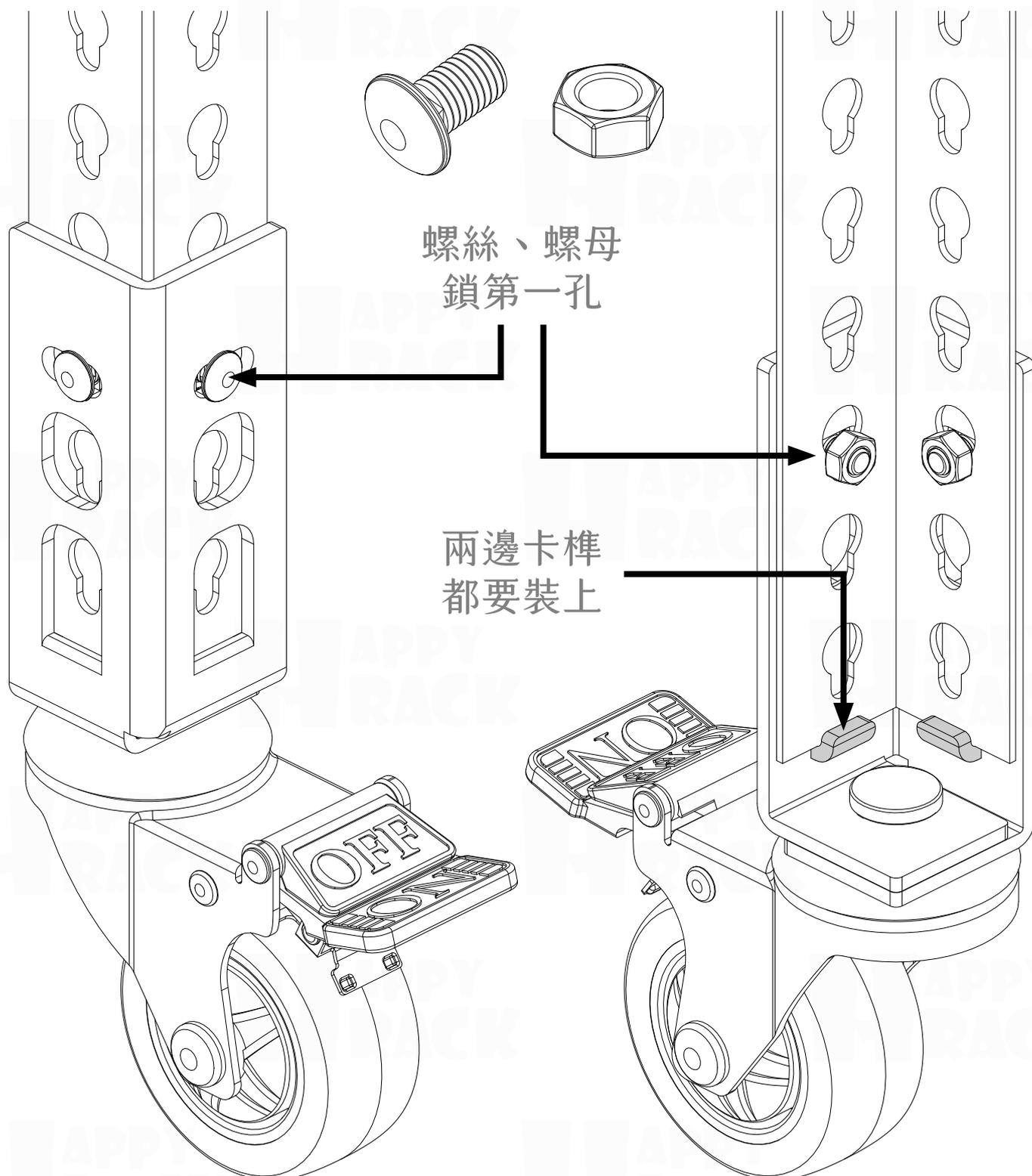


鎖到底，即完成

新式輪

400Kg Wheel

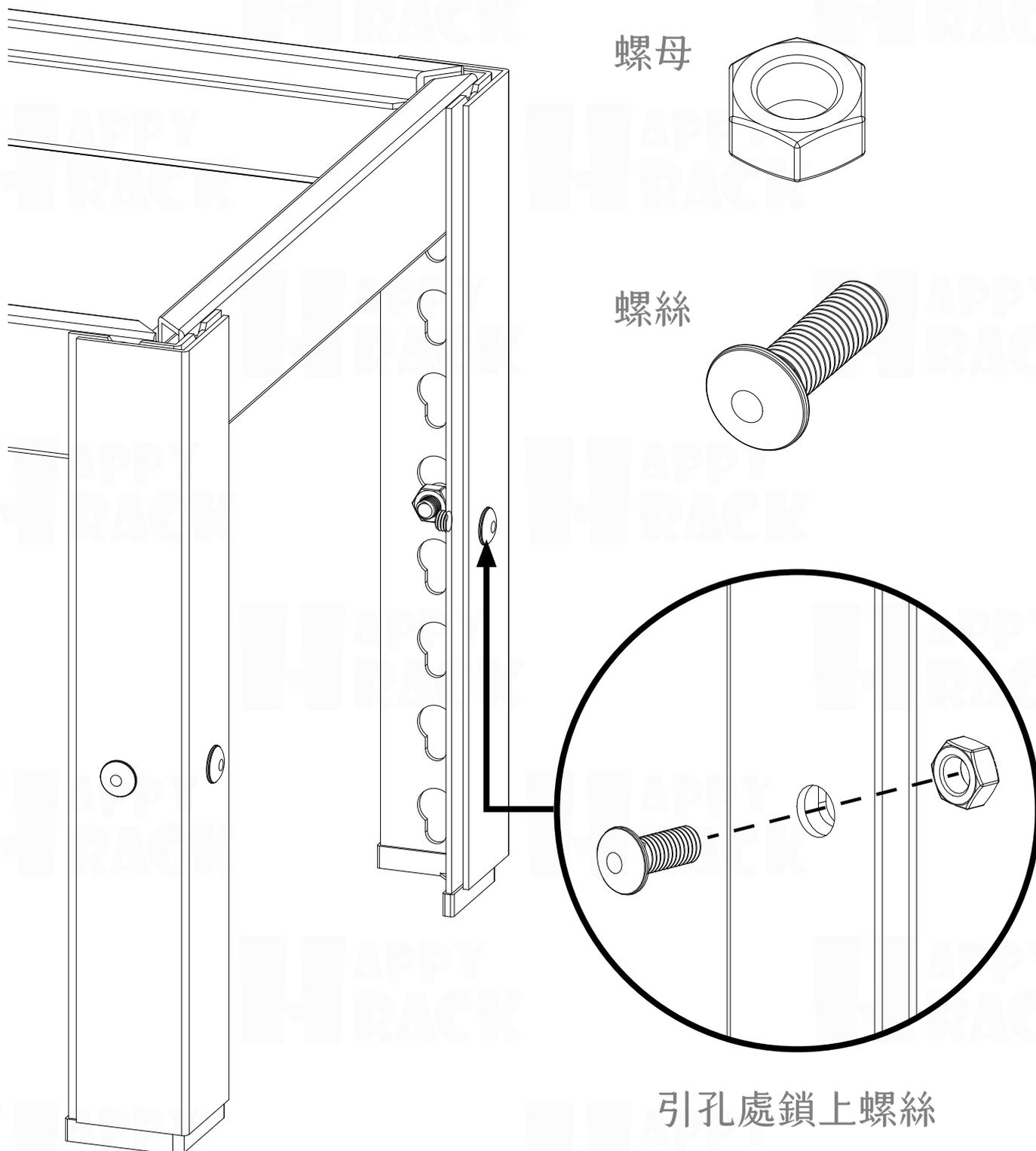
組裝方式



封孔柱

Angle Steel Column (Non Porous)

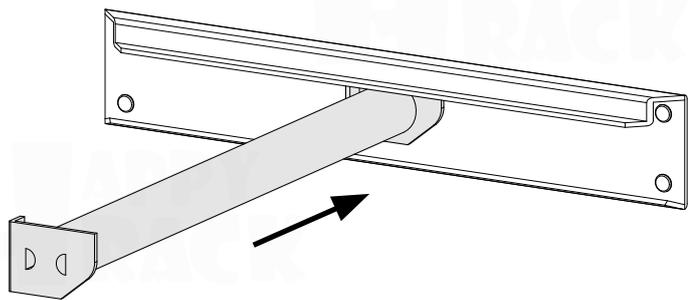
組裝方式



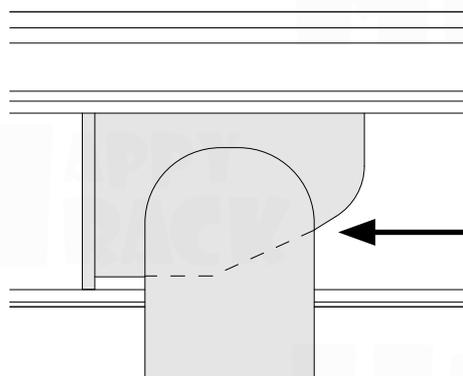
吊衣桿

Clothes Rail

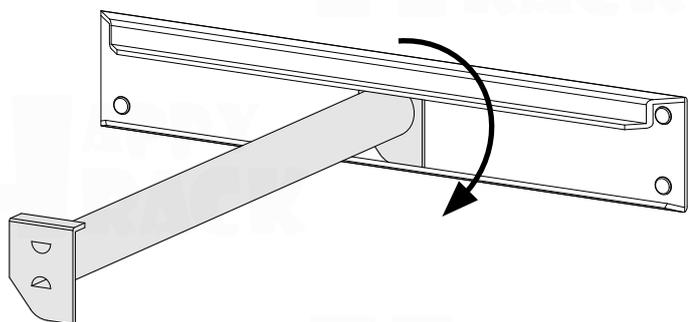
組裝方式



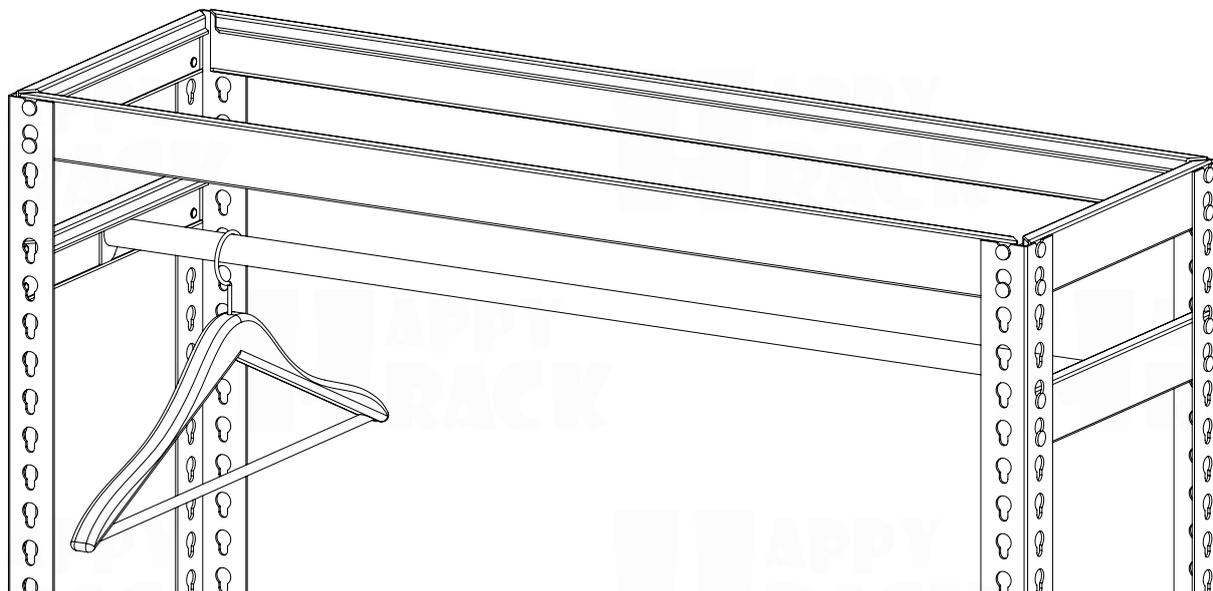
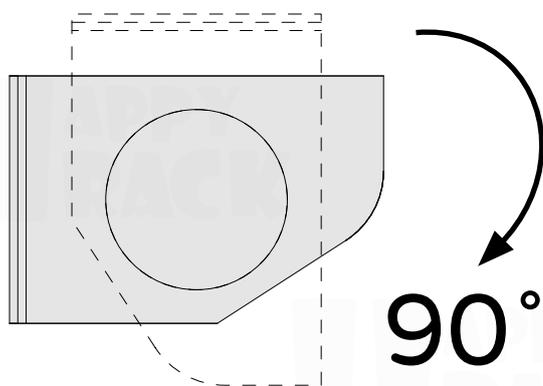
缺口朝下，平行放進去



缺口朝下



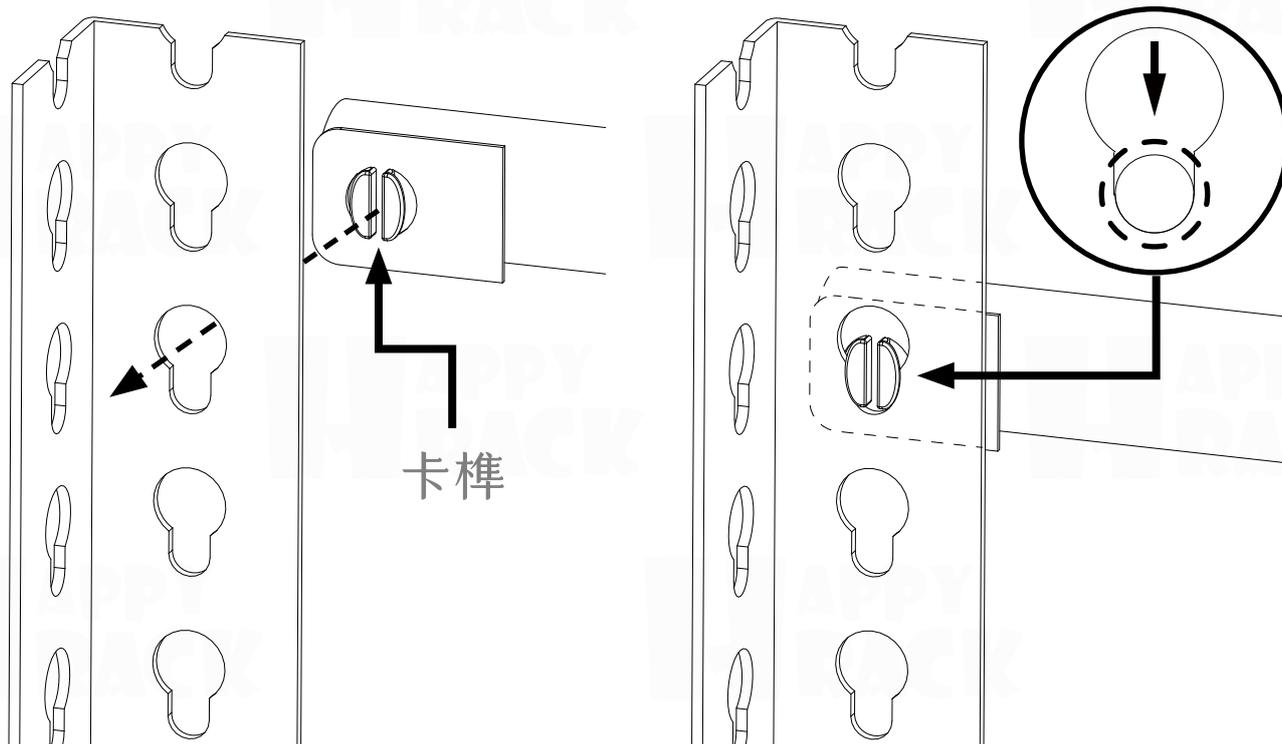
朝缺口方向轉 90 度



窗簾桿

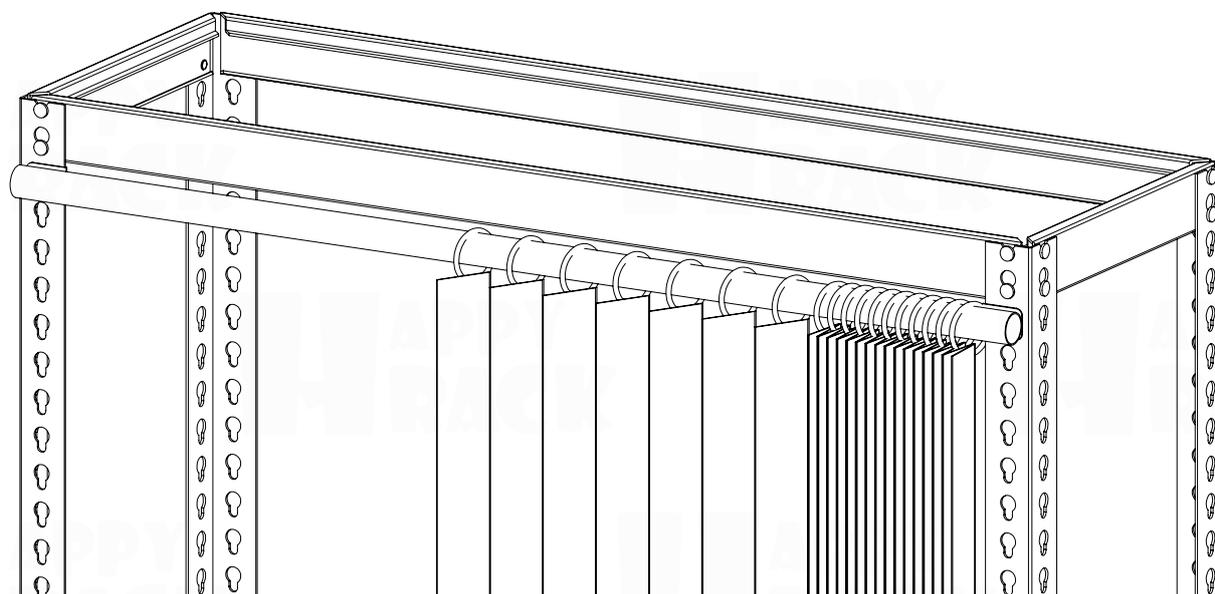
Curtain Rod

組裝方式



兩端卡榫穿過立柱大孔

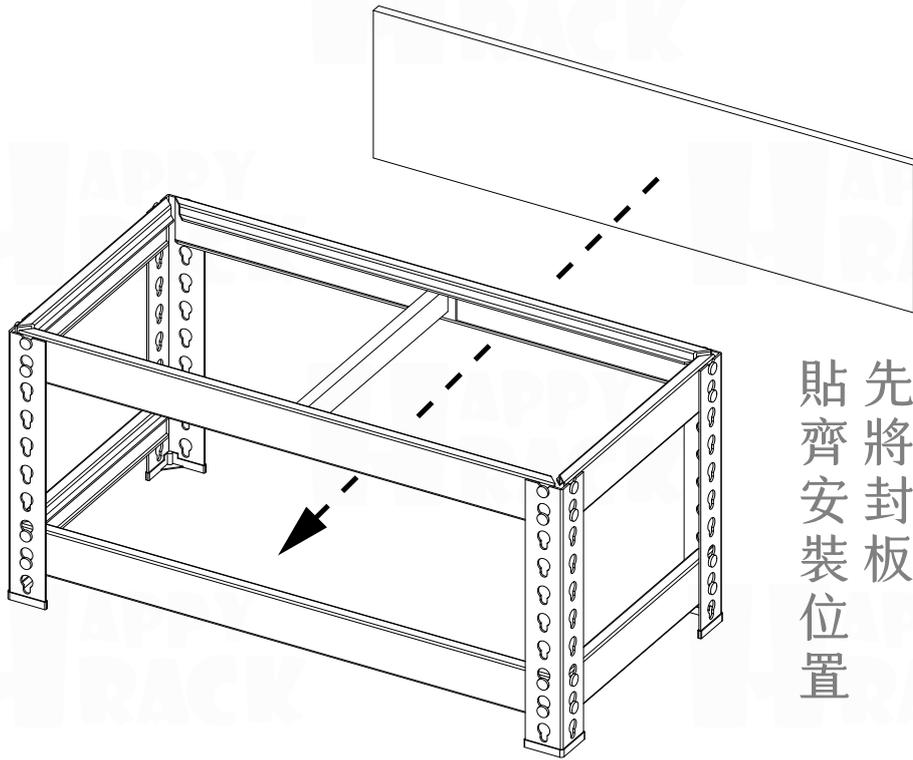
將卡榫往下敲至小孔
(輕敲即可固定)



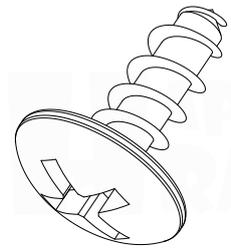
內封板

Isolation Board

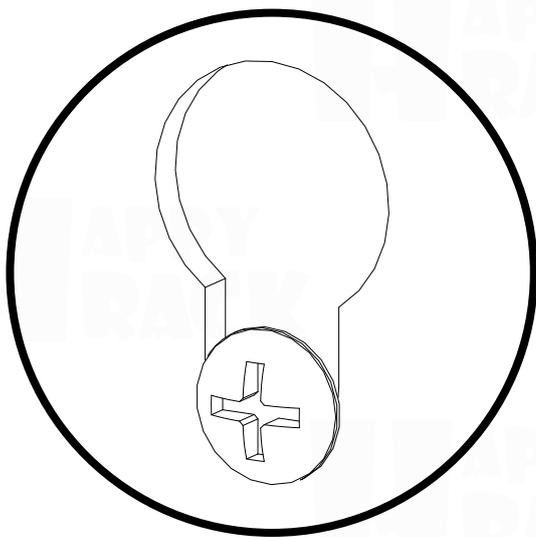
組裝方式



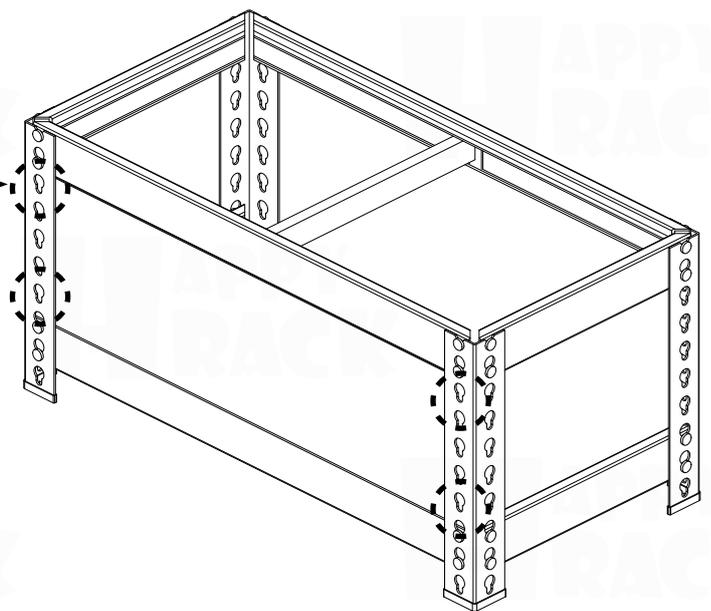
尖尾螺絲



先將封板
貼齊安裝位置



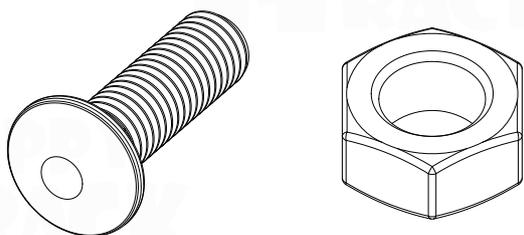
鎖在立柱
小孔位置



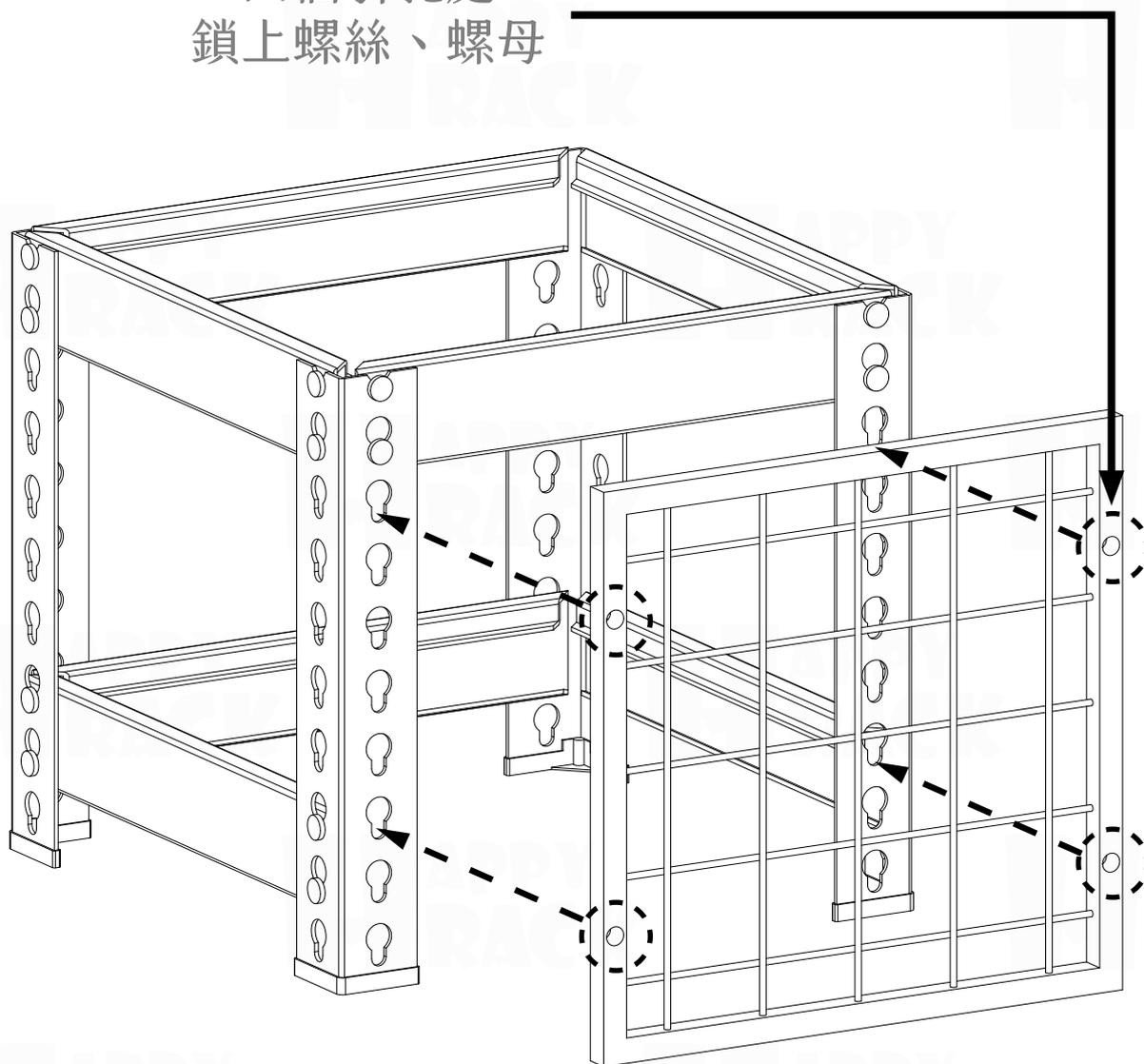
封板鎖上尖尾螺絲固定

井網 Grid

組裝方式



四個引孔處
鎖上螺絲、螺母

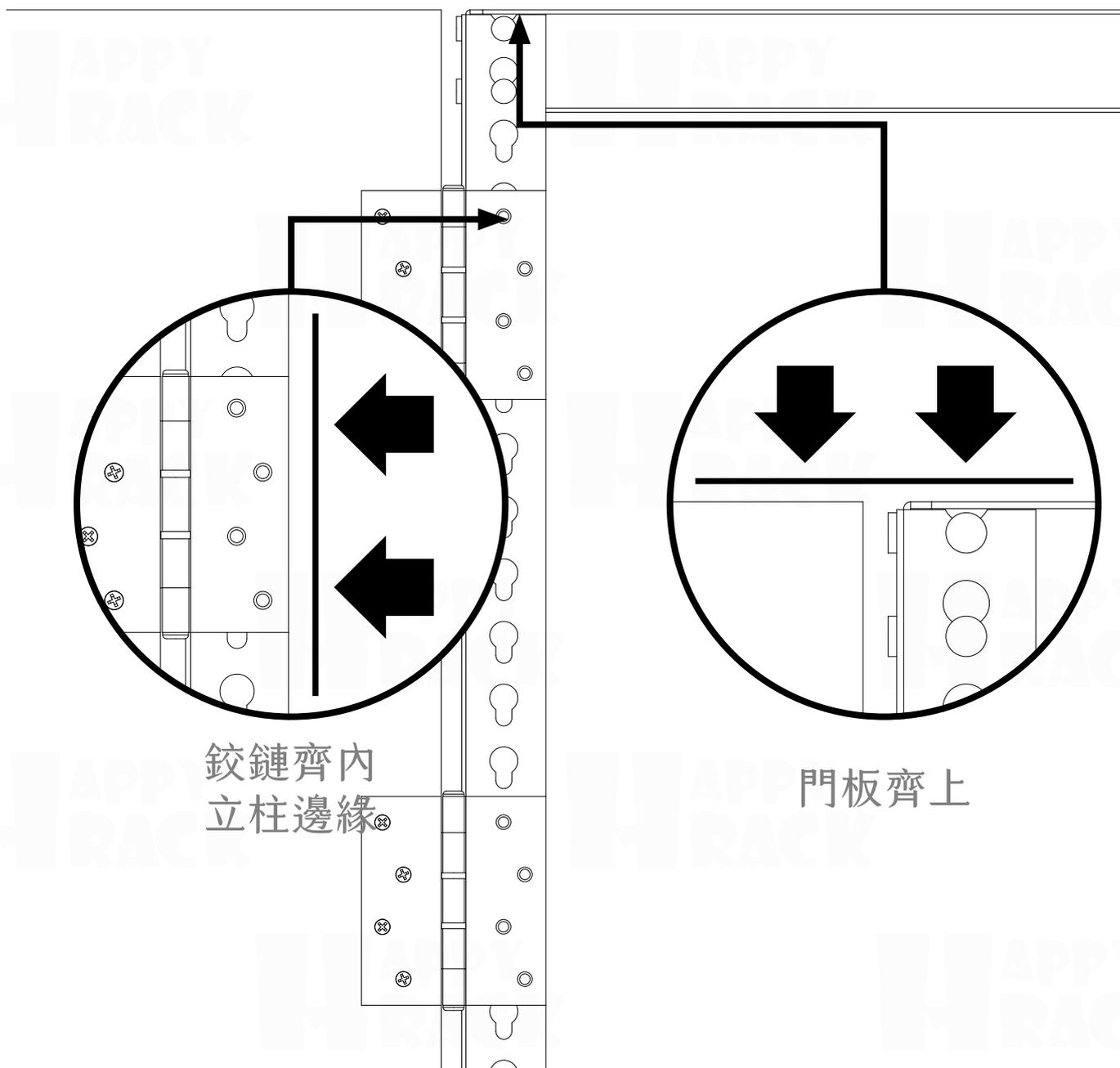


先將井網
對齊安裝位置

門板

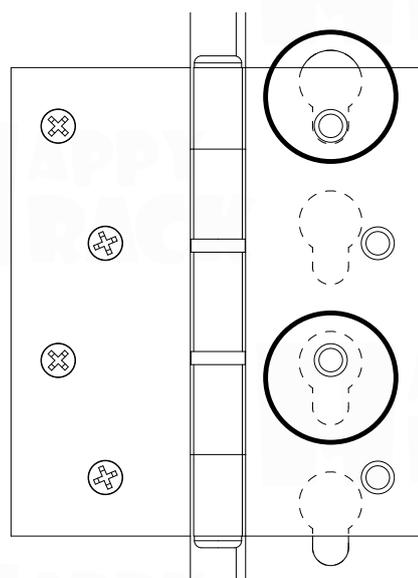
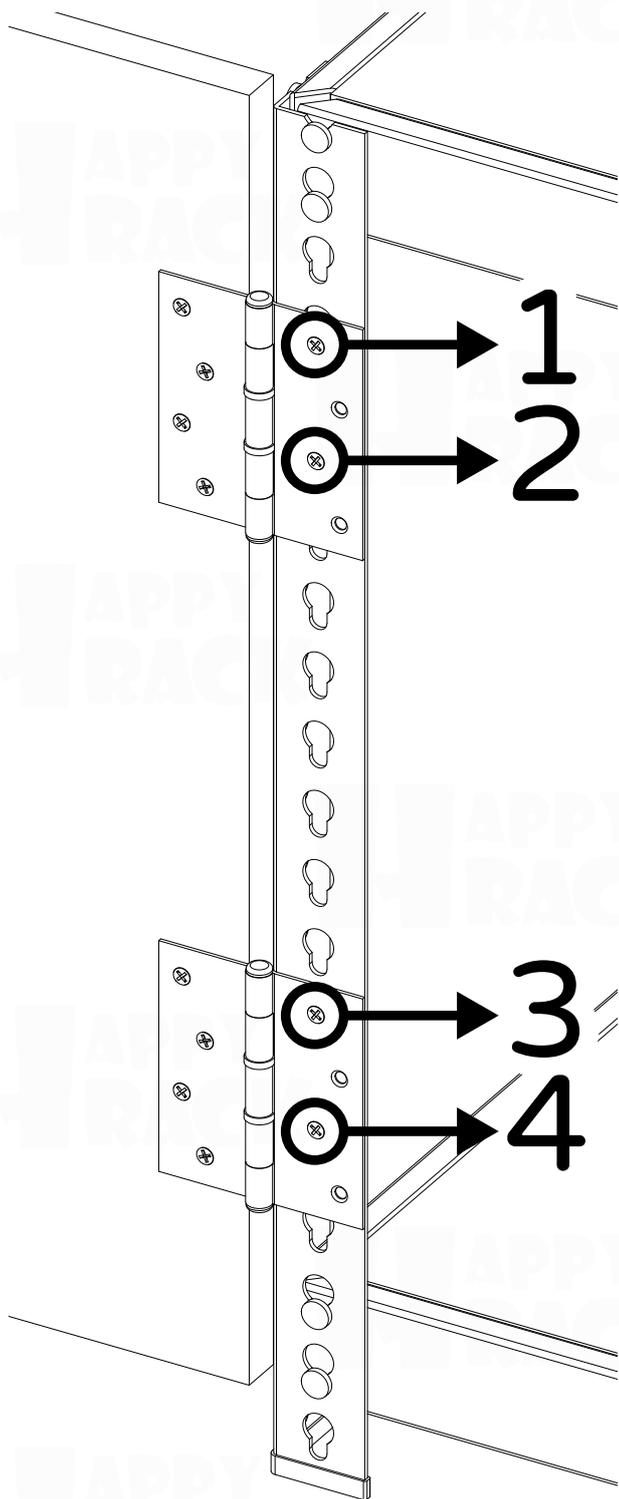
Door

1. 對齊安裝位置

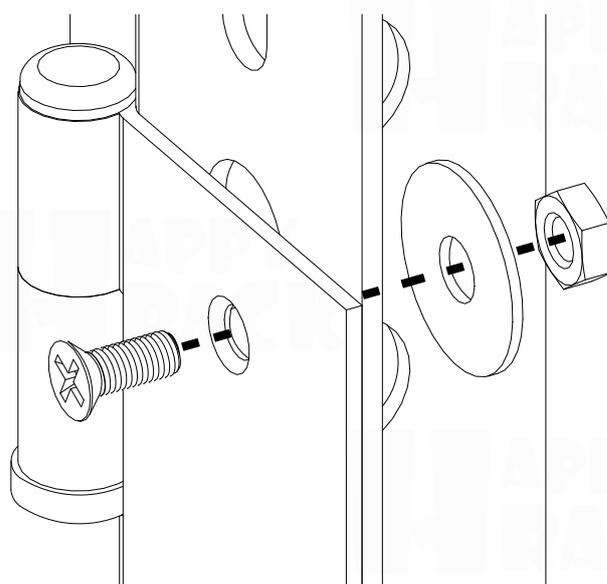


門板 Door

2. 依序鎖上螺絲



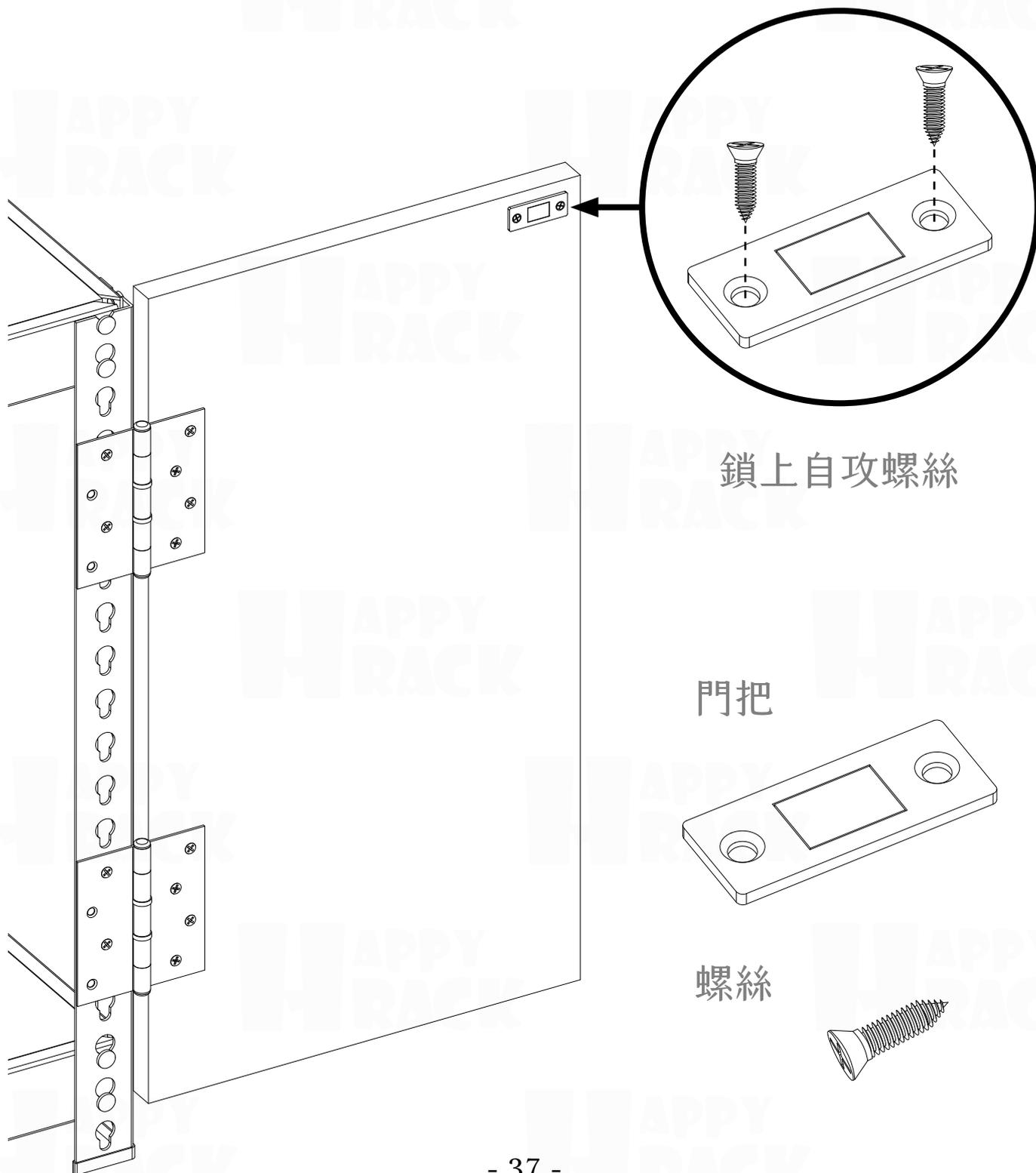
鎖中間排兩個孔位



螺絲組裝

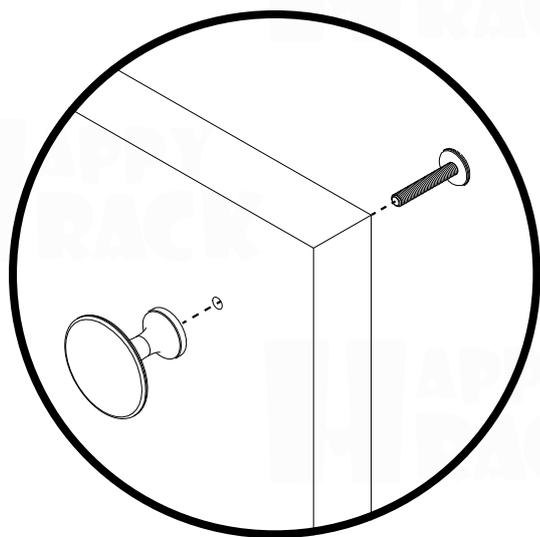
門板 Door

3. 磁吸片安裝

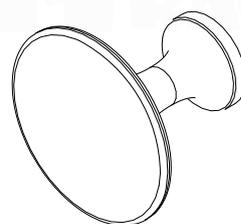


門板 Door

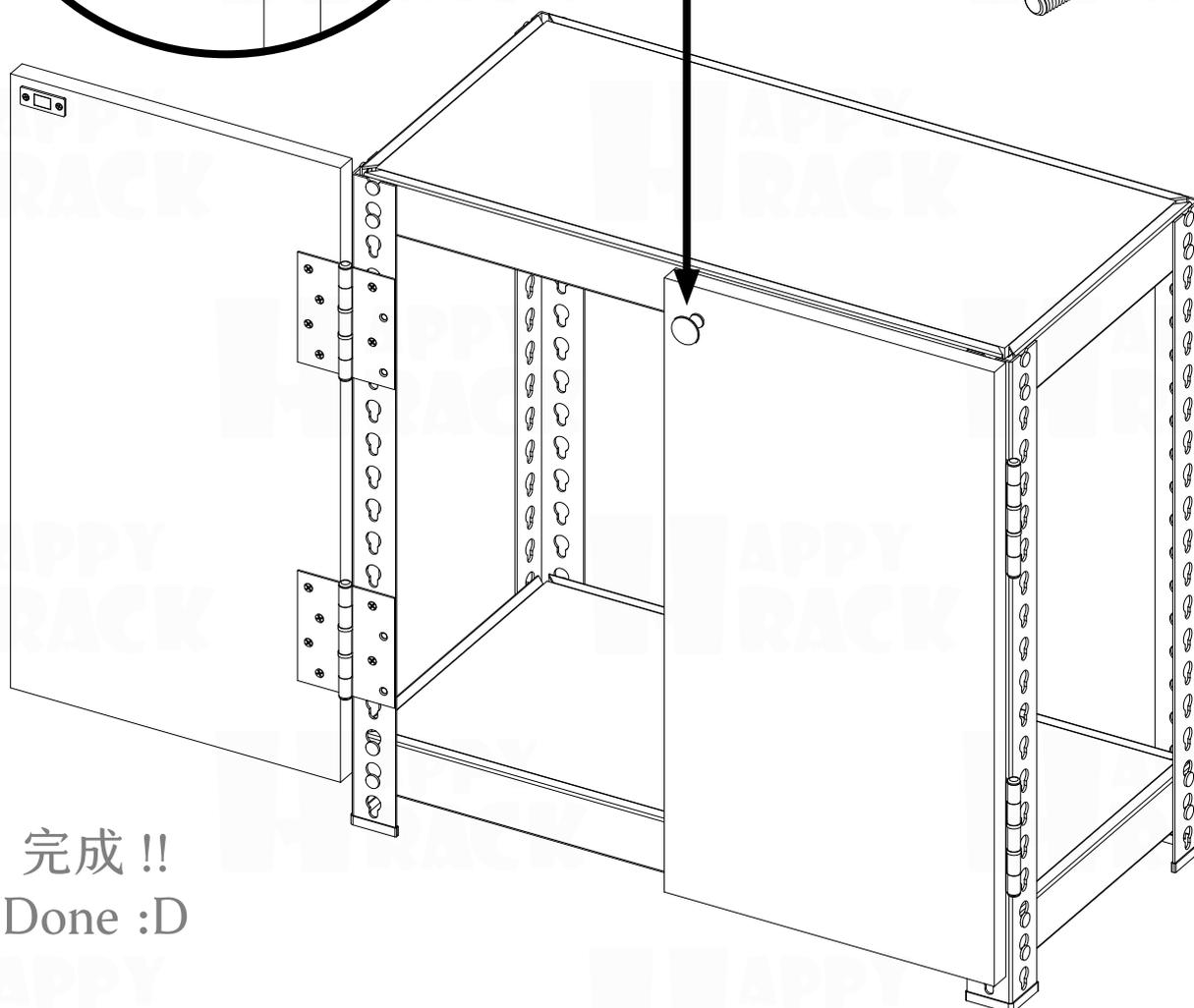
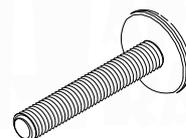
4. 門板引孔處鎖上門把



門把



螺絲

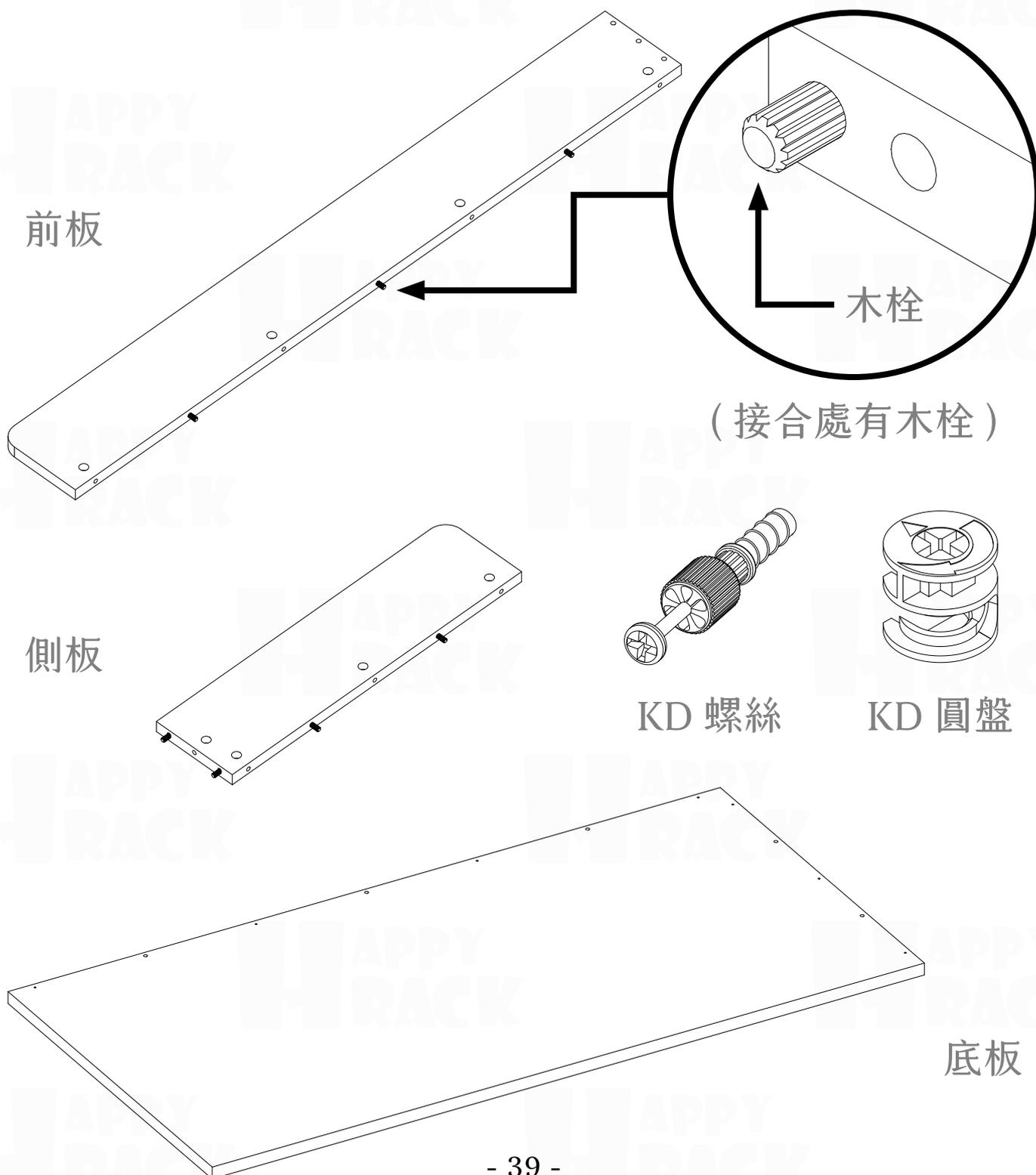


完成 !!
Done :D

屏風

Desk Mounted Screens

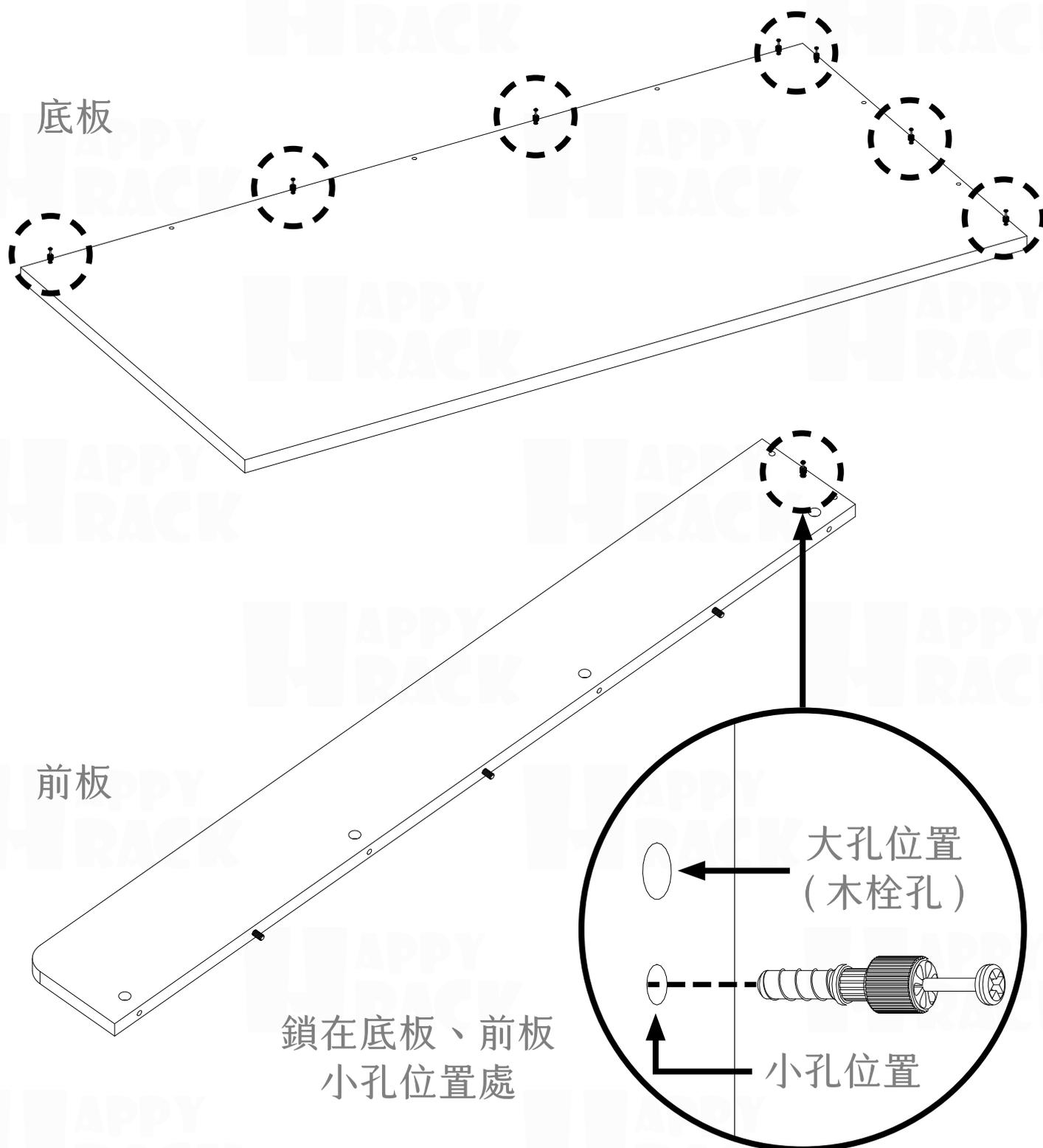
1. 屏風組件



屏風

Desk Mounted Screens

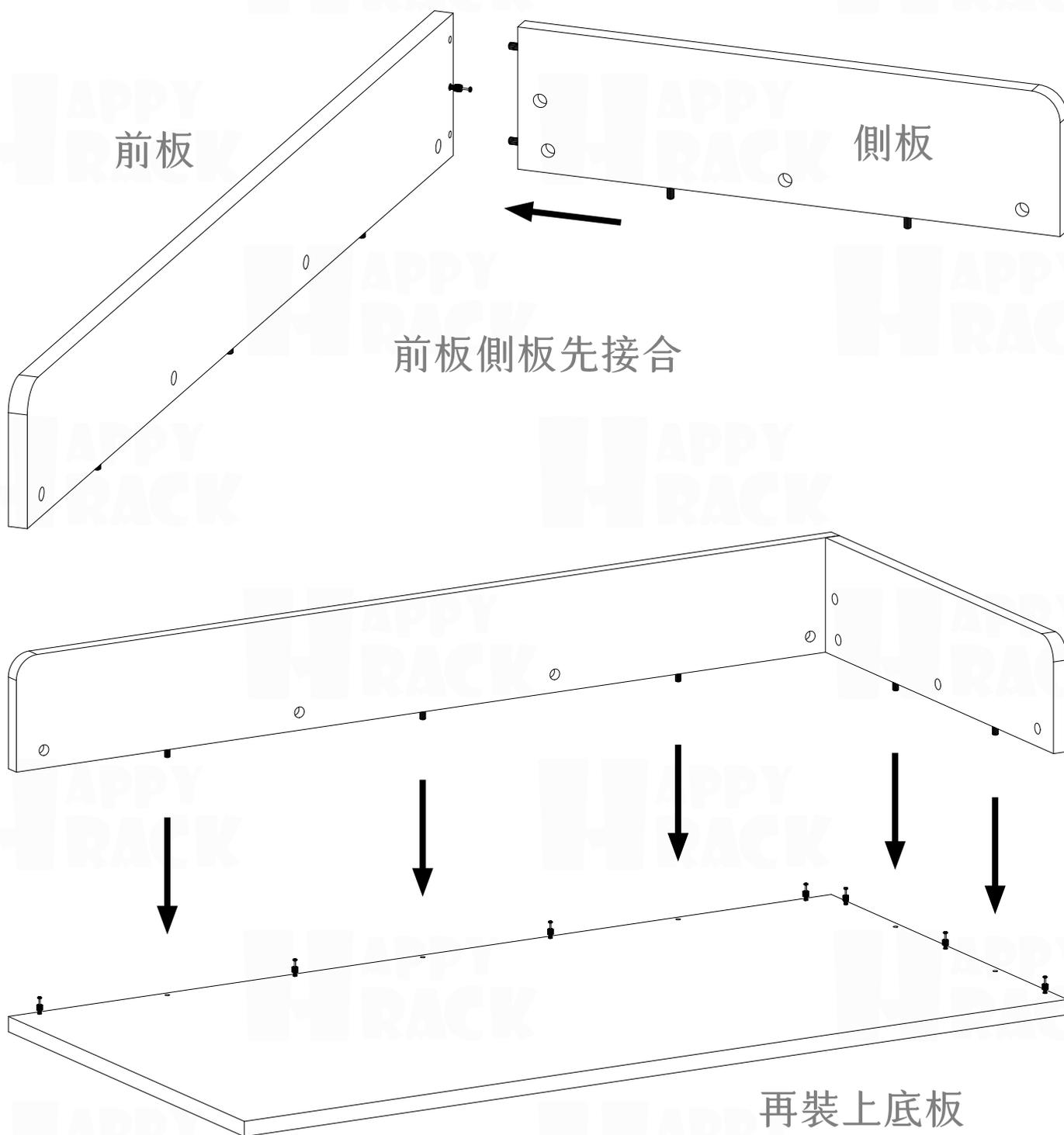
2. KD 螺絲安裝



屏風

Desk Mounted Screens

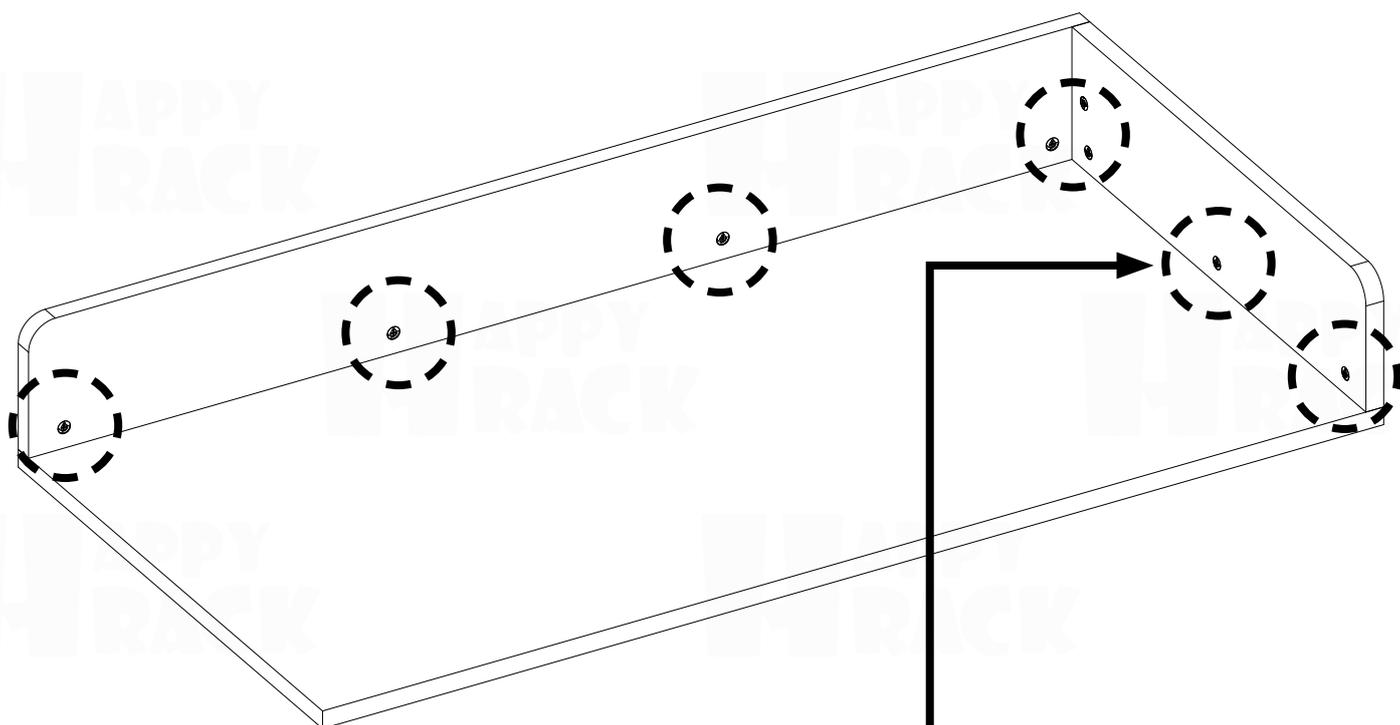
3. 板材接合



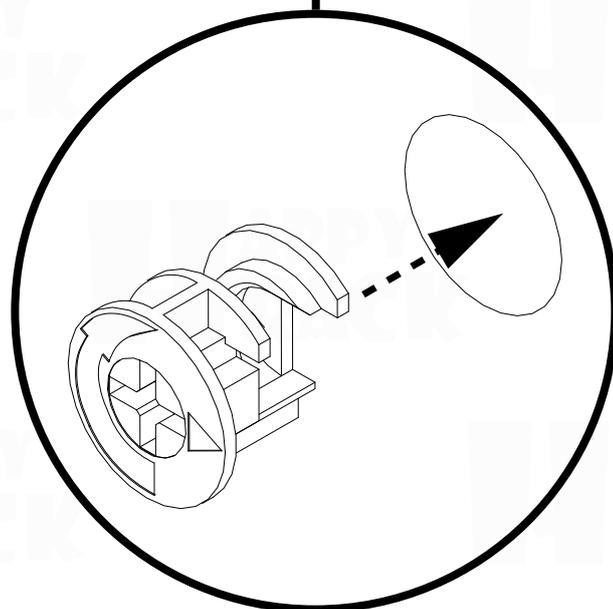
屏風

Desk Mounted Screens

4. KD 圓盤安裝



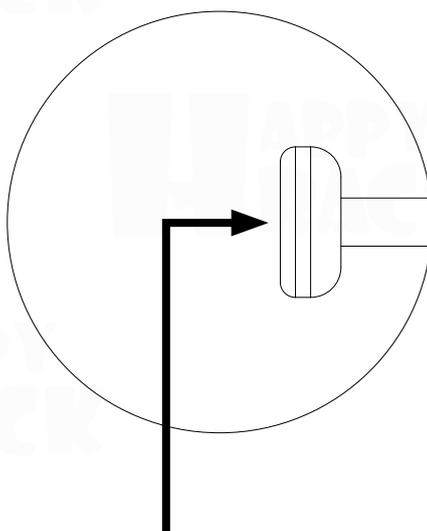
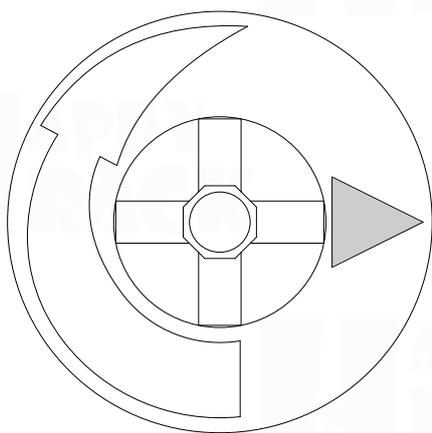
將 KD 圓盤
塞進前版、側板
內側圓孔處



屏風

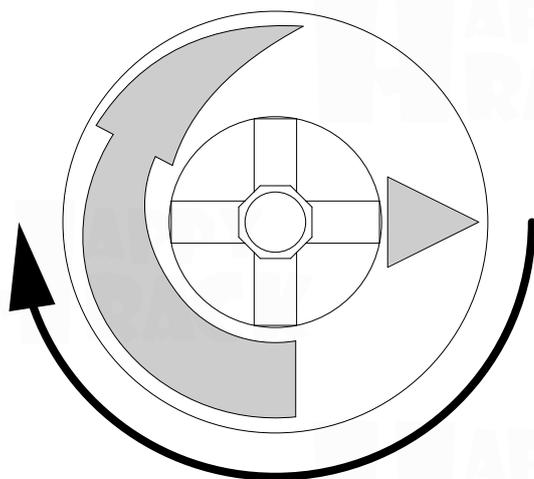
Desk Mounted Screens

5. KD 圓盤固定

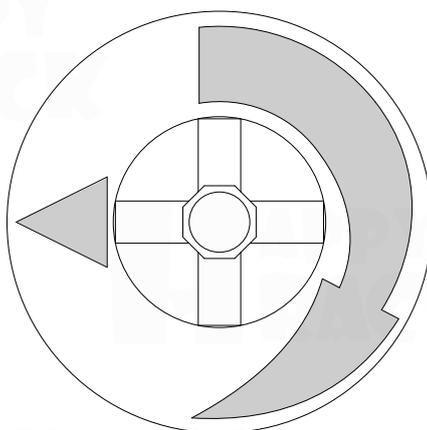


箭頭朝向
KD 螺絲
才能塞進去

KD 螺絲



旋轉 180 度



鎖定完成

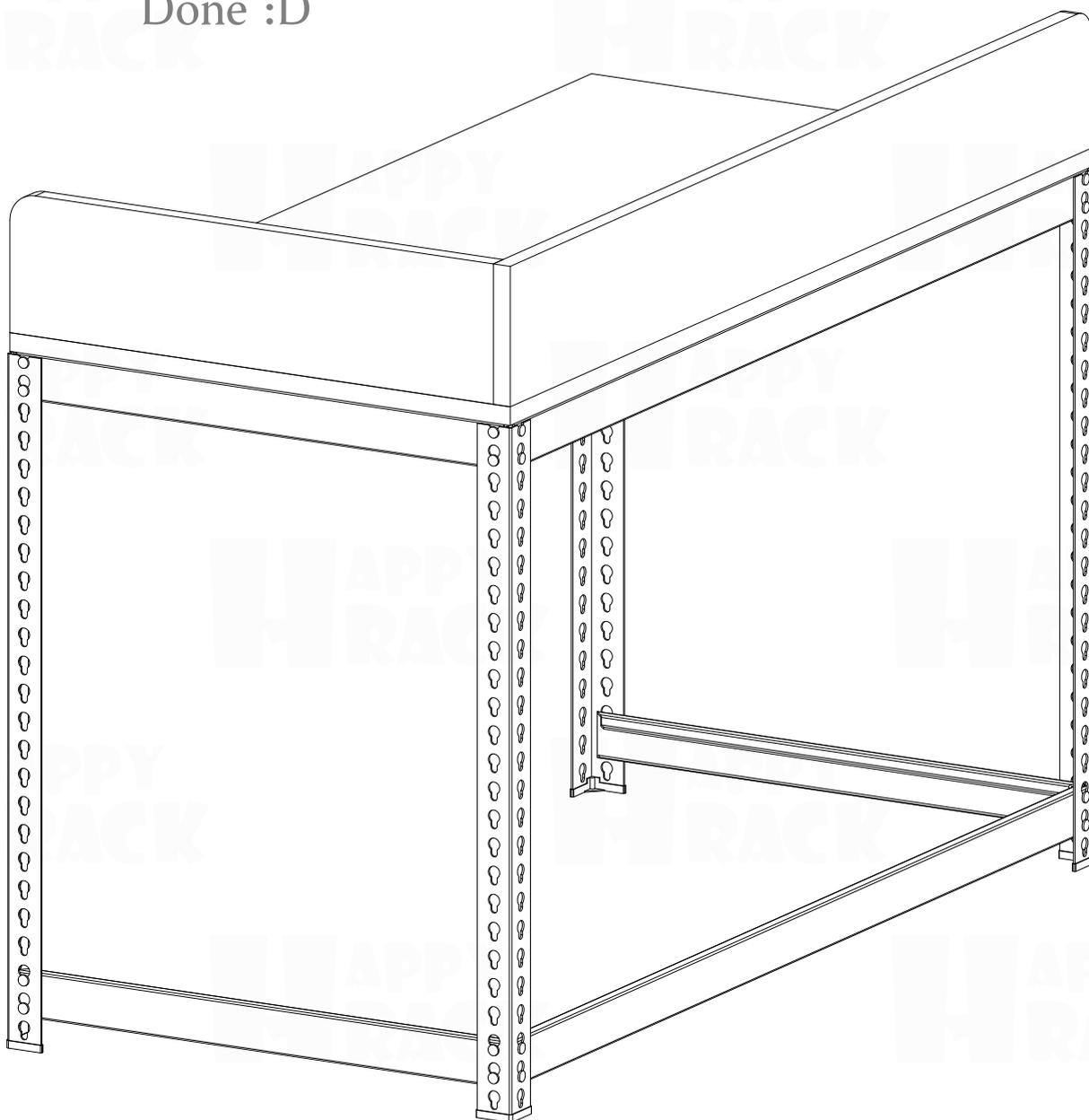
依箭頭方向
旋轉 180 度
即鎖定完成

屏風

Desk Mounted Screens

6. 完成圖

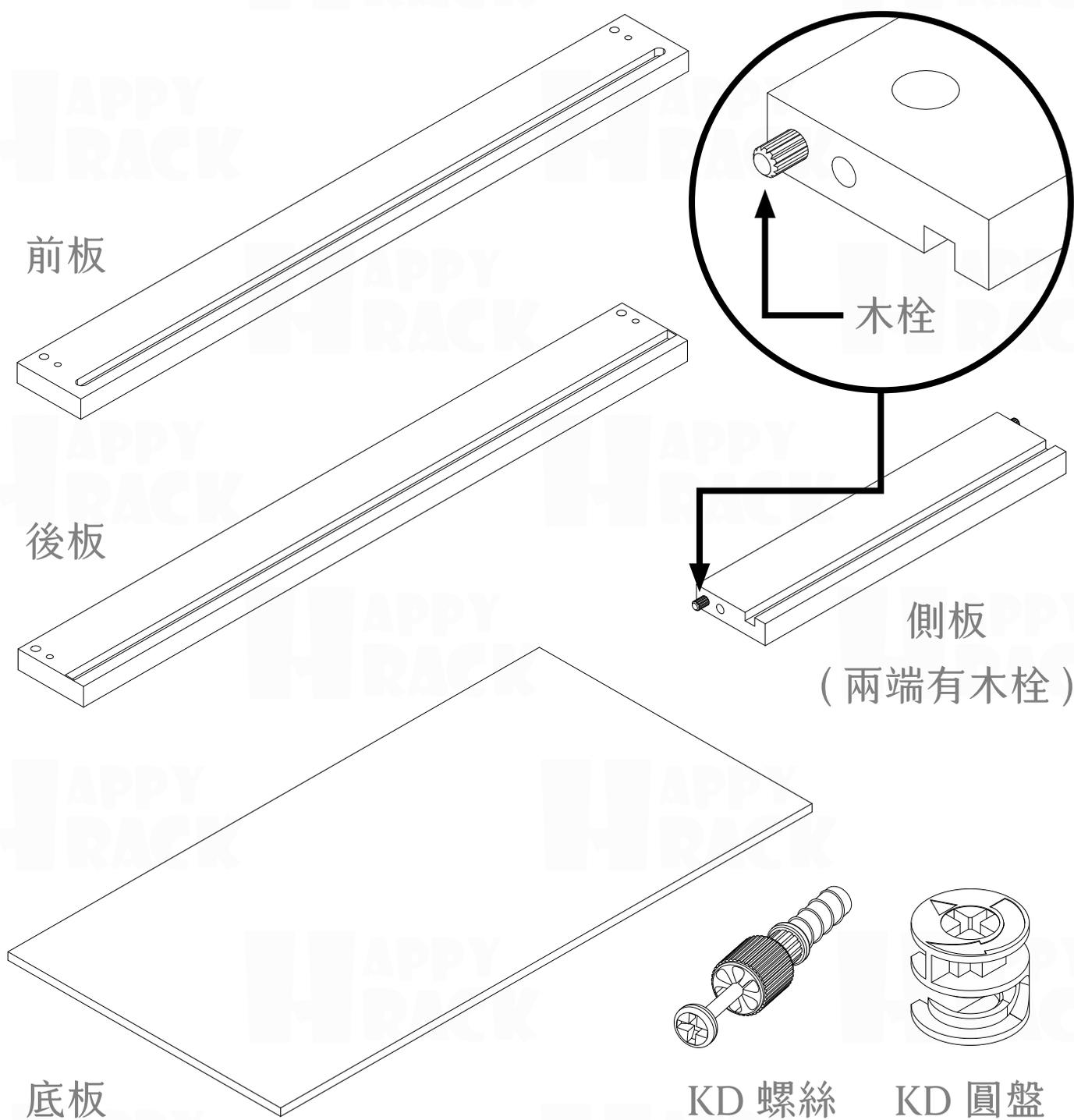
完成 !!
Done :D



抽屜

Drawer

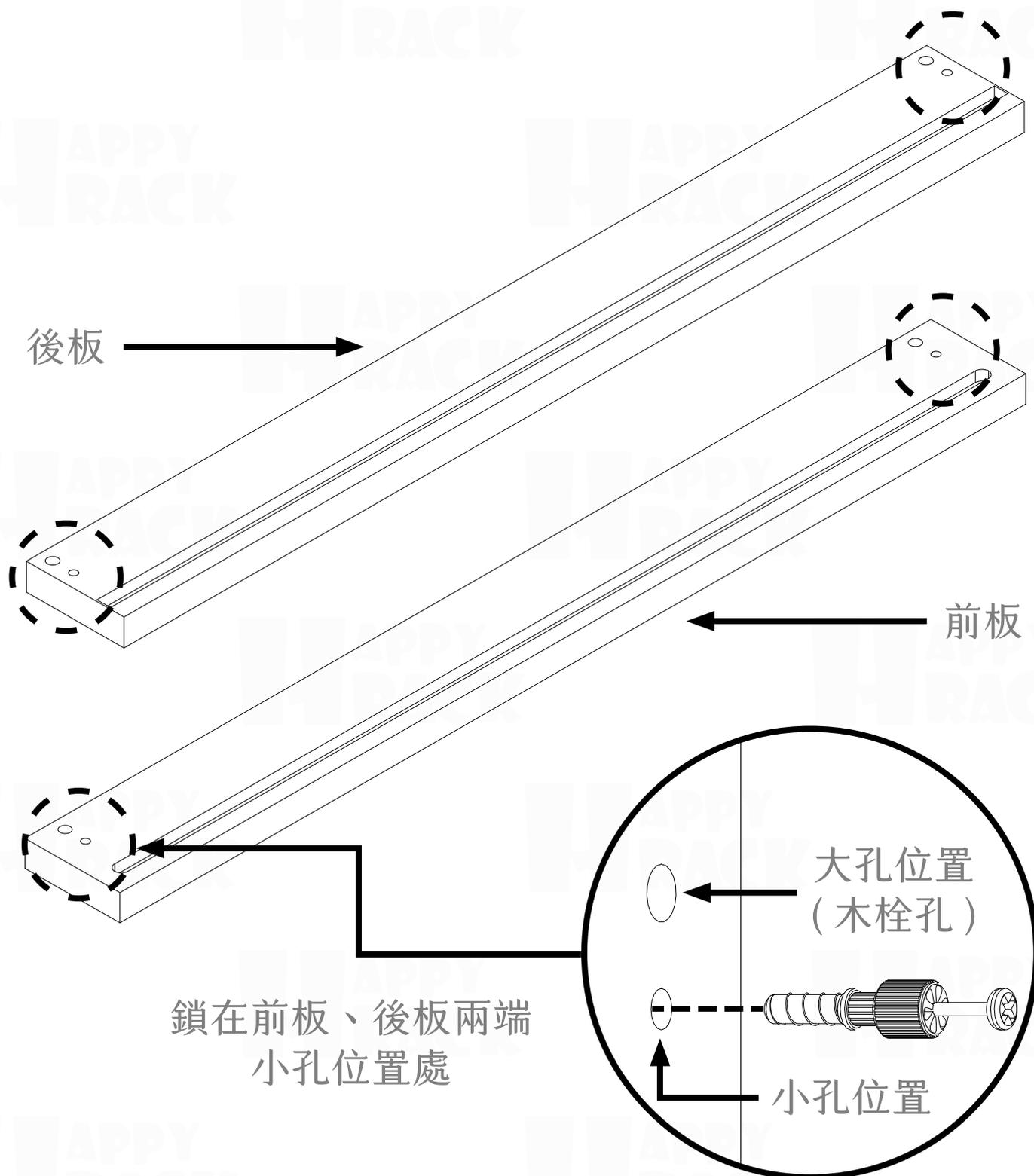
1. 抽屜組件



抽屜

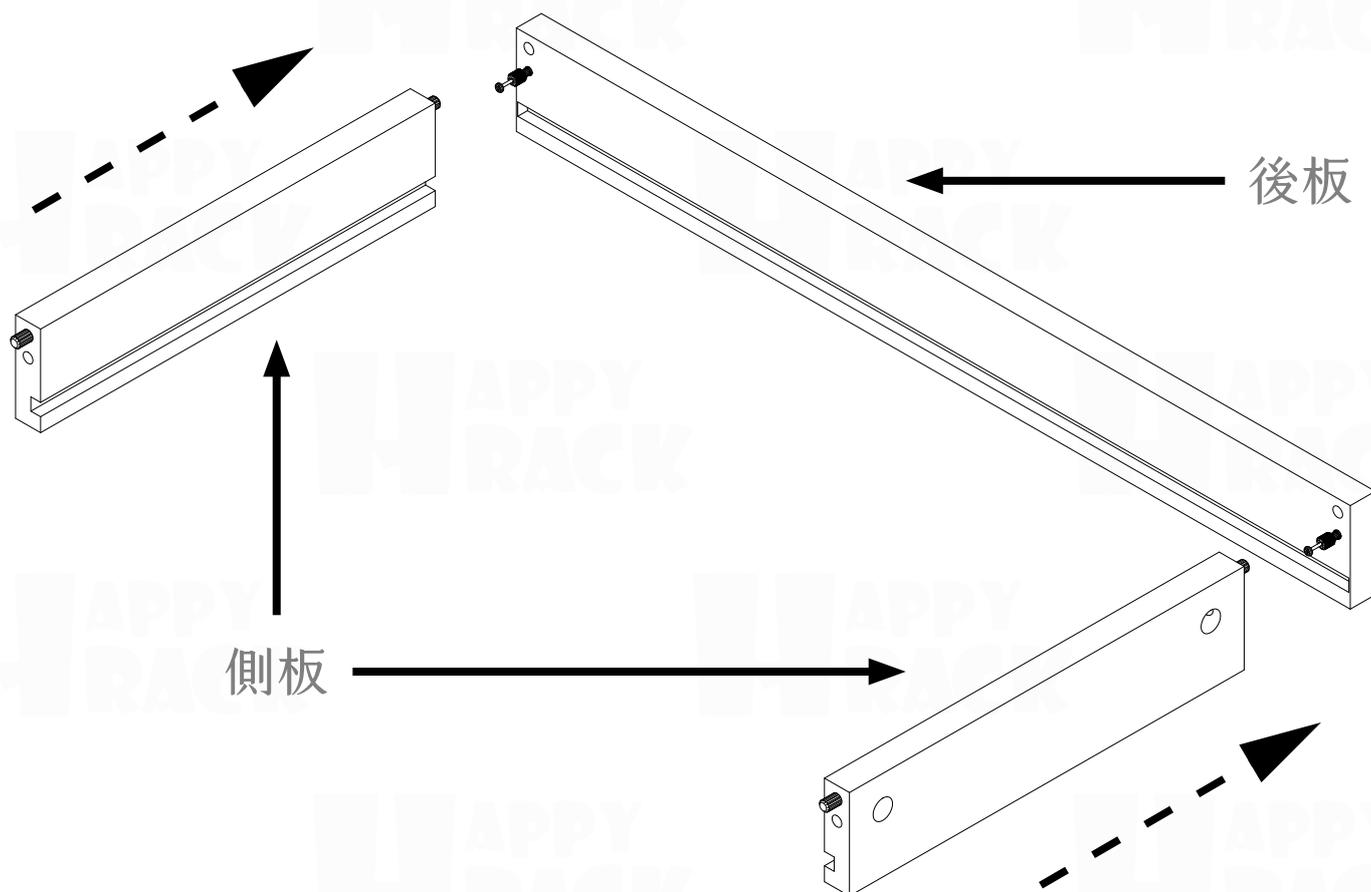
Drawer

2. KD 螺絲安裝

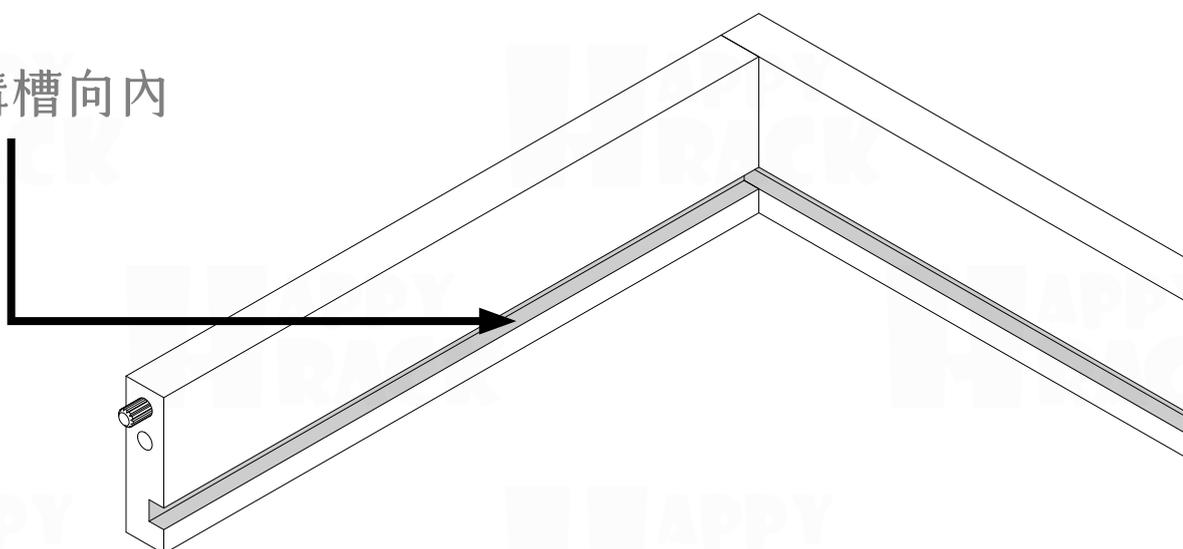


抽屜 Drawer

3. 側板安裝



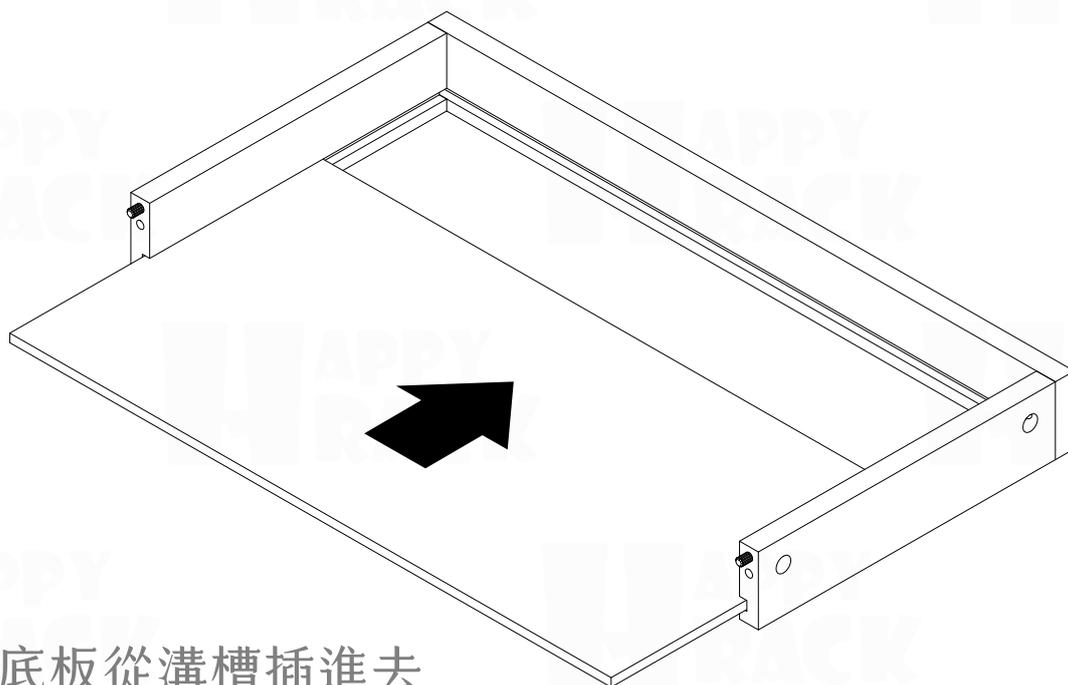
注意溝槽向內



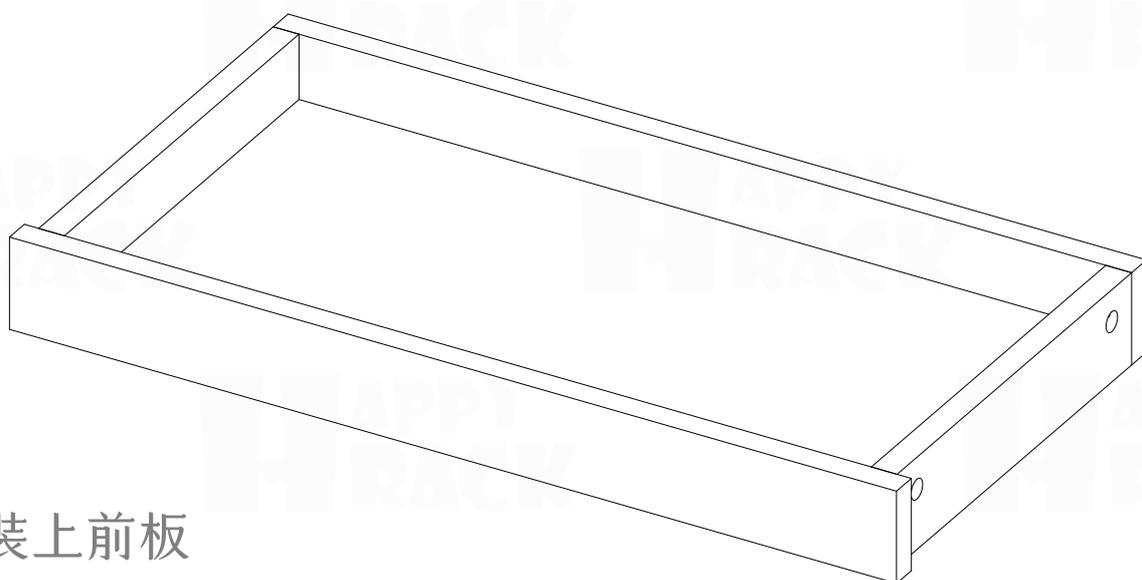
抽屜

Drawer

4. 底板、前板安裝



將底板從溝槽插進去



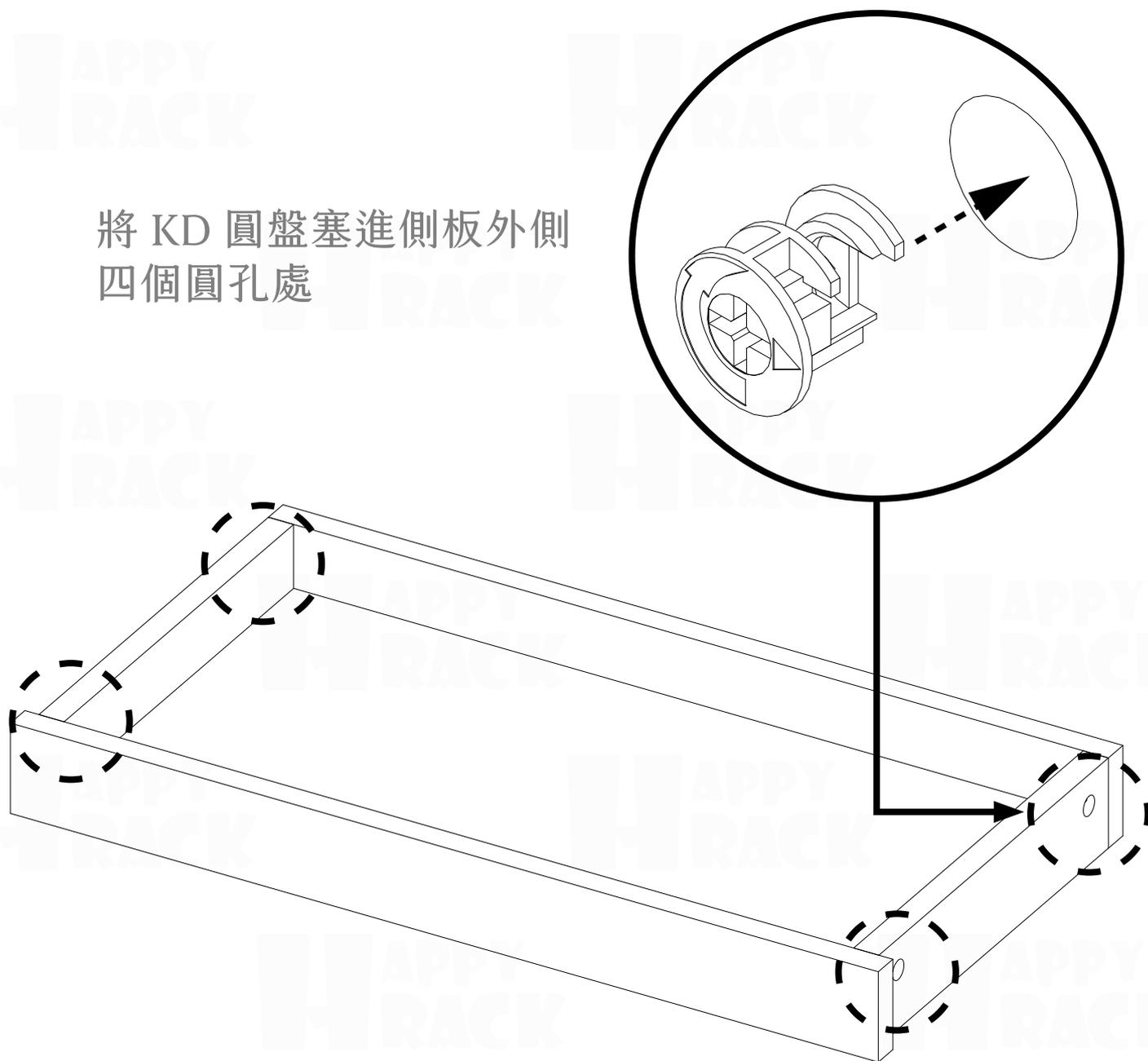
裝上前板

抽屜

Drawer

5. KD 圓盤安裝

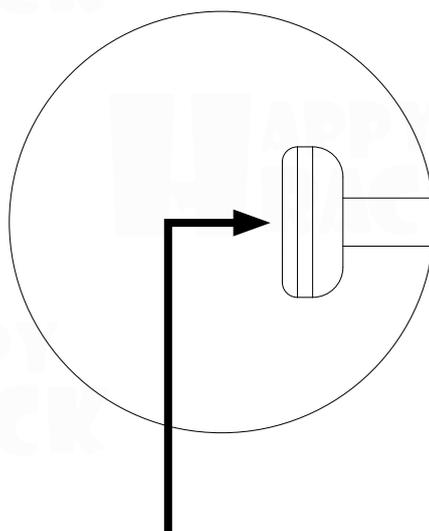
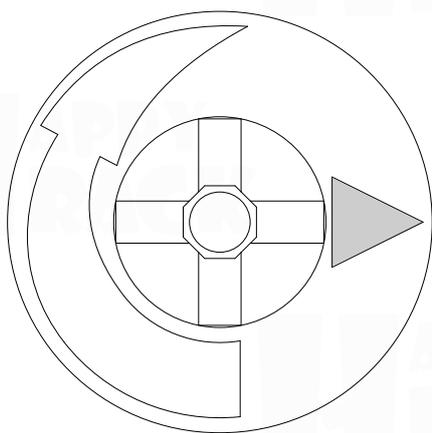
將 KD 圓盤塞進側板外側
四個圓孔處



抽屜

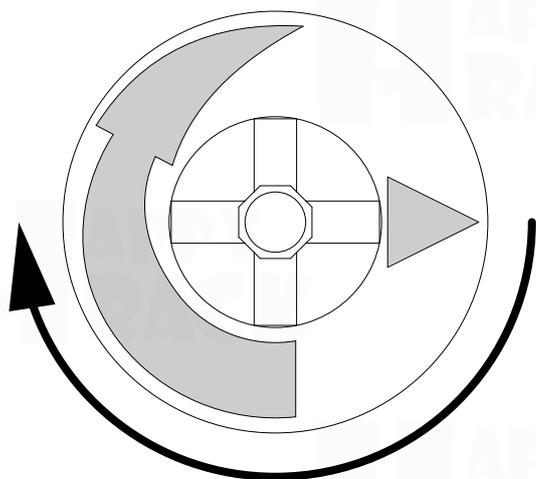
Drawer

6. KD 圓盤固定

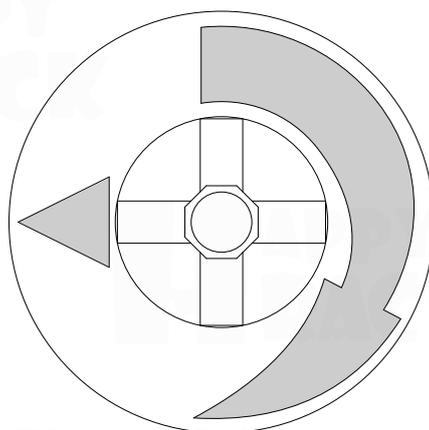


箭頭朝向
KD 螺絲
才能塞進去

KD 螺絲



旋轉 180 度



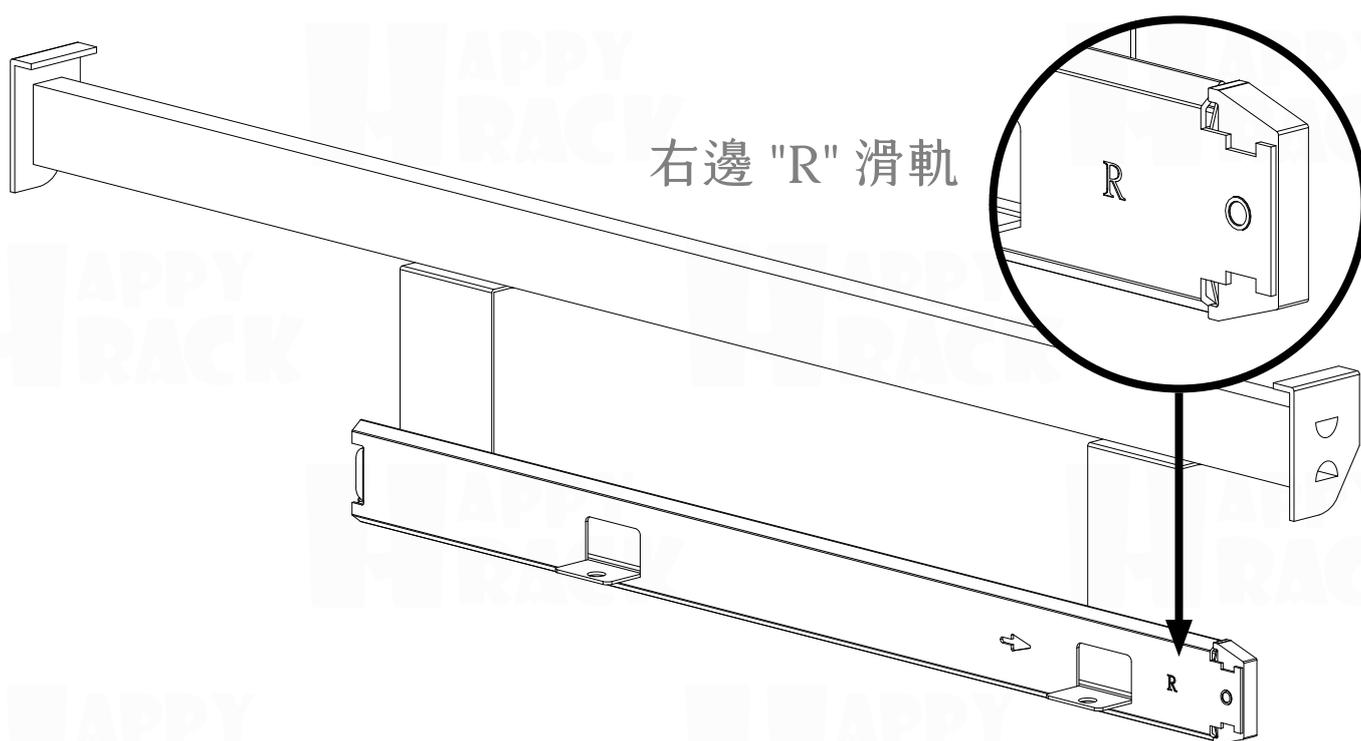
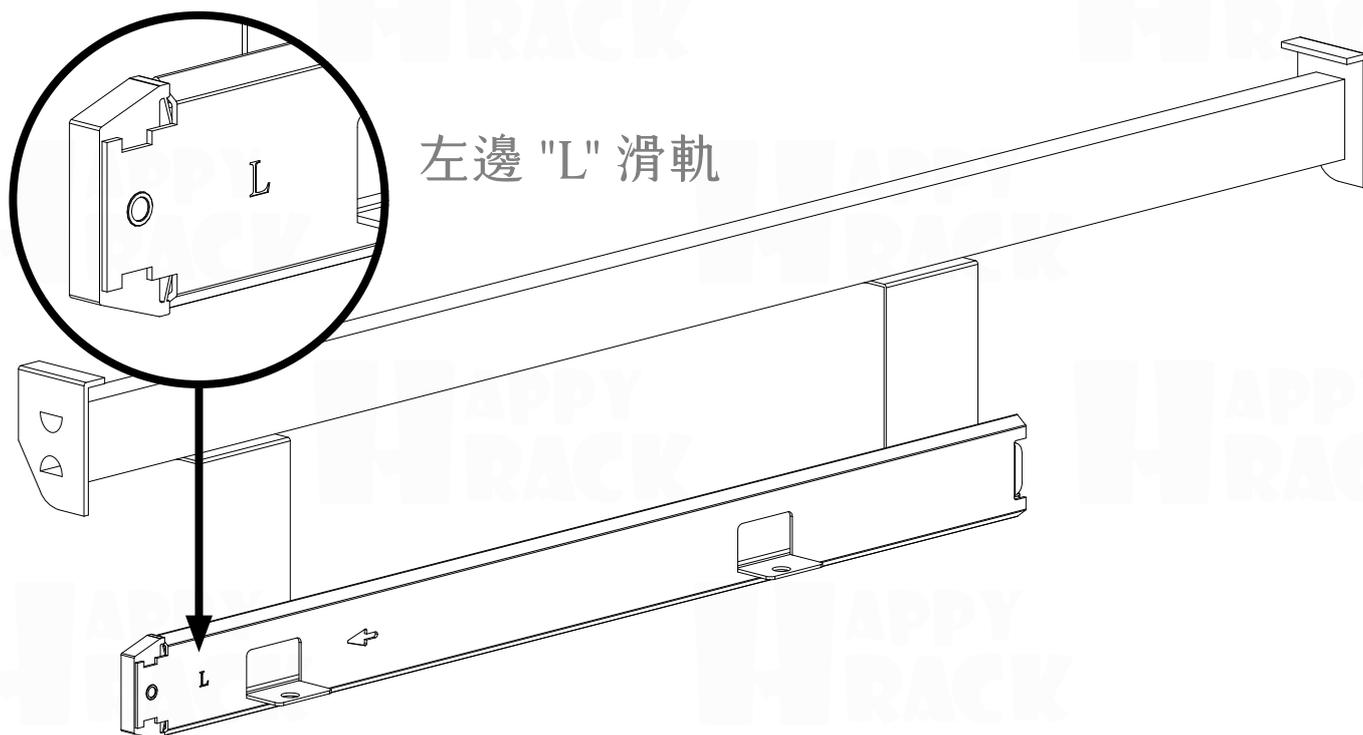
鎖定完成

依箭頭方向
旋轉 180 度
即鎖定完成

抽屜 & 鍵盤抽

Drawer & Keyboard Tray

1. 滑軌組件

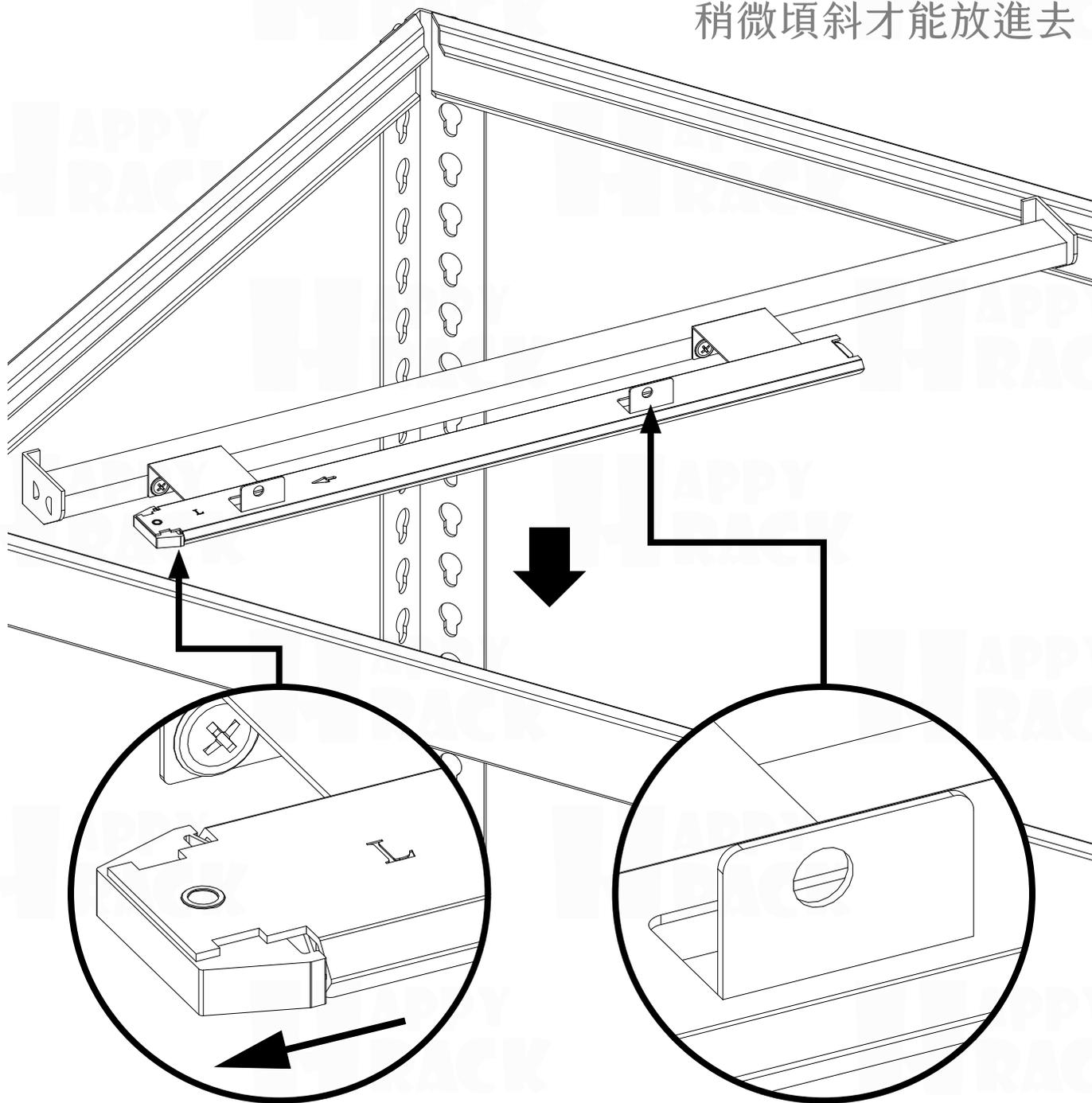


抽屜 & 鍵盤抽

Drawer & Keyboard Tray

2. 滑軌安裝

稍微傾斜才能放進去



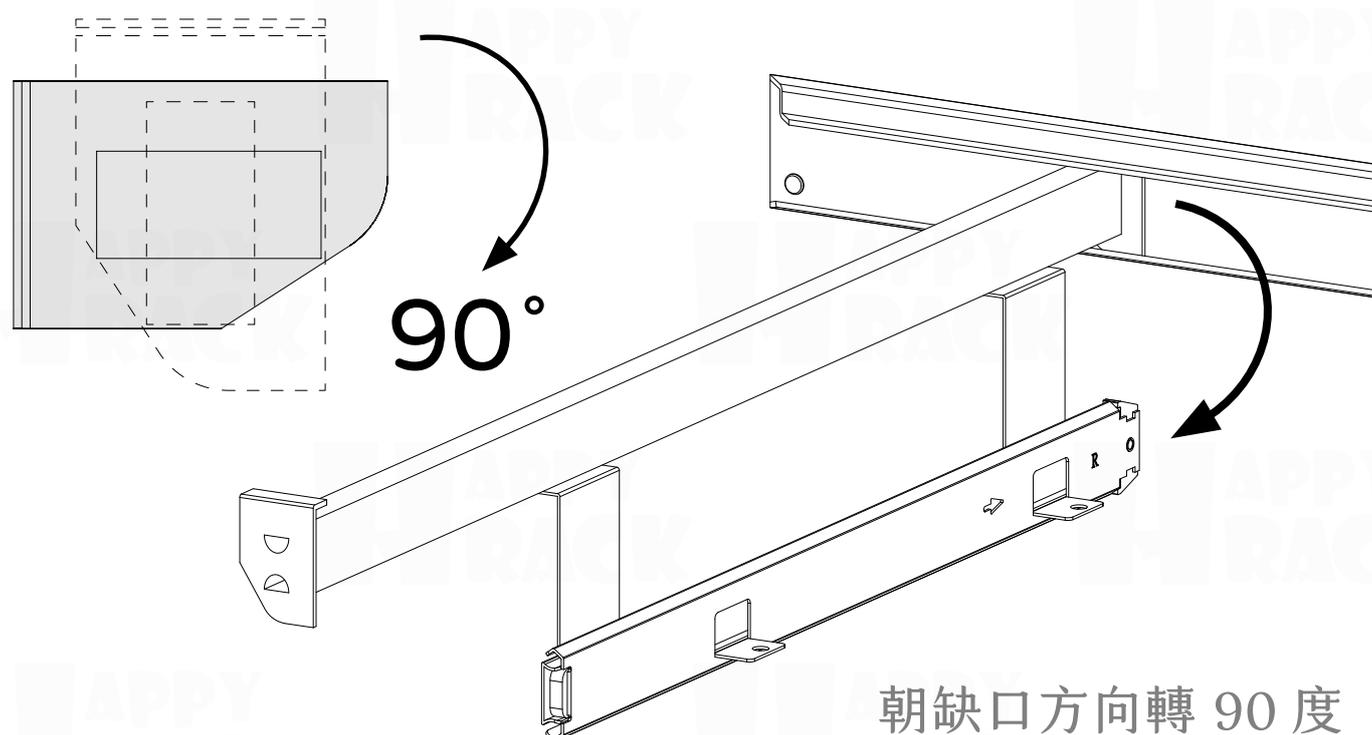
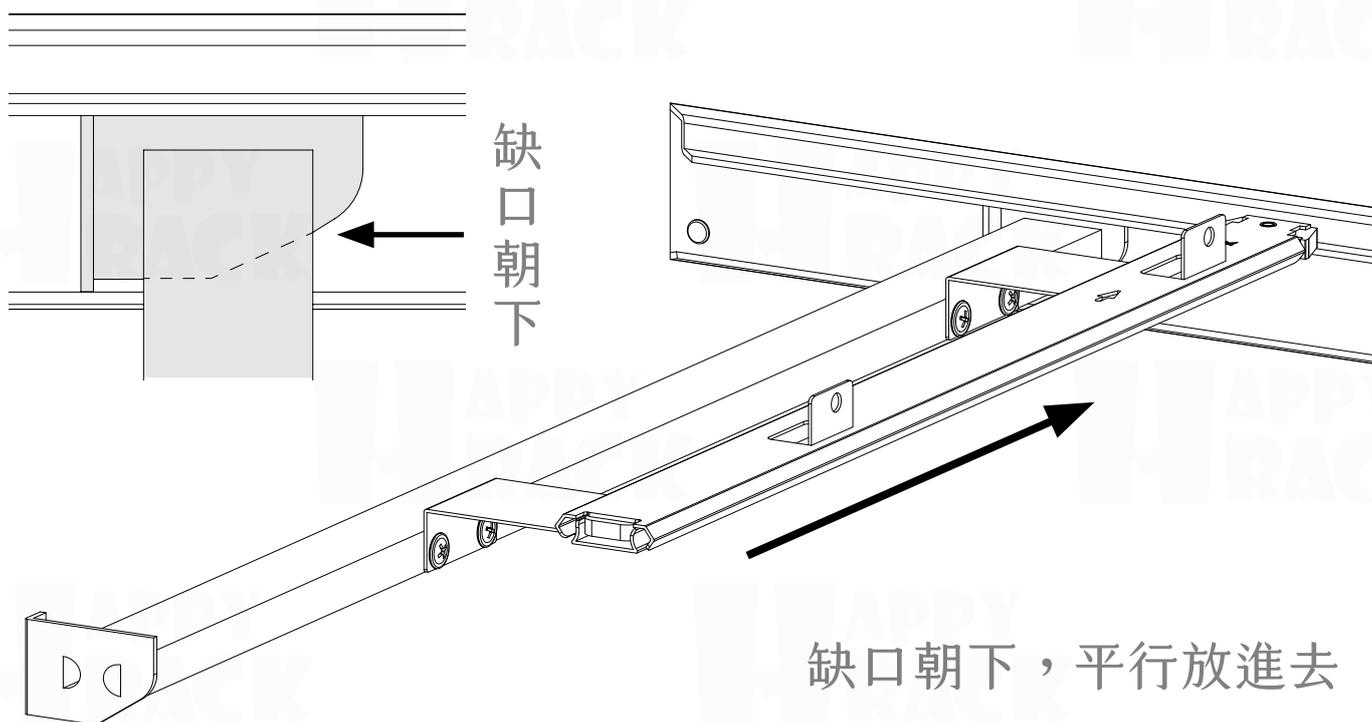
前端面向出口方向

板托接點朝上

抽屜 & 鍵盤抽

Drawer & Keyboard Tray

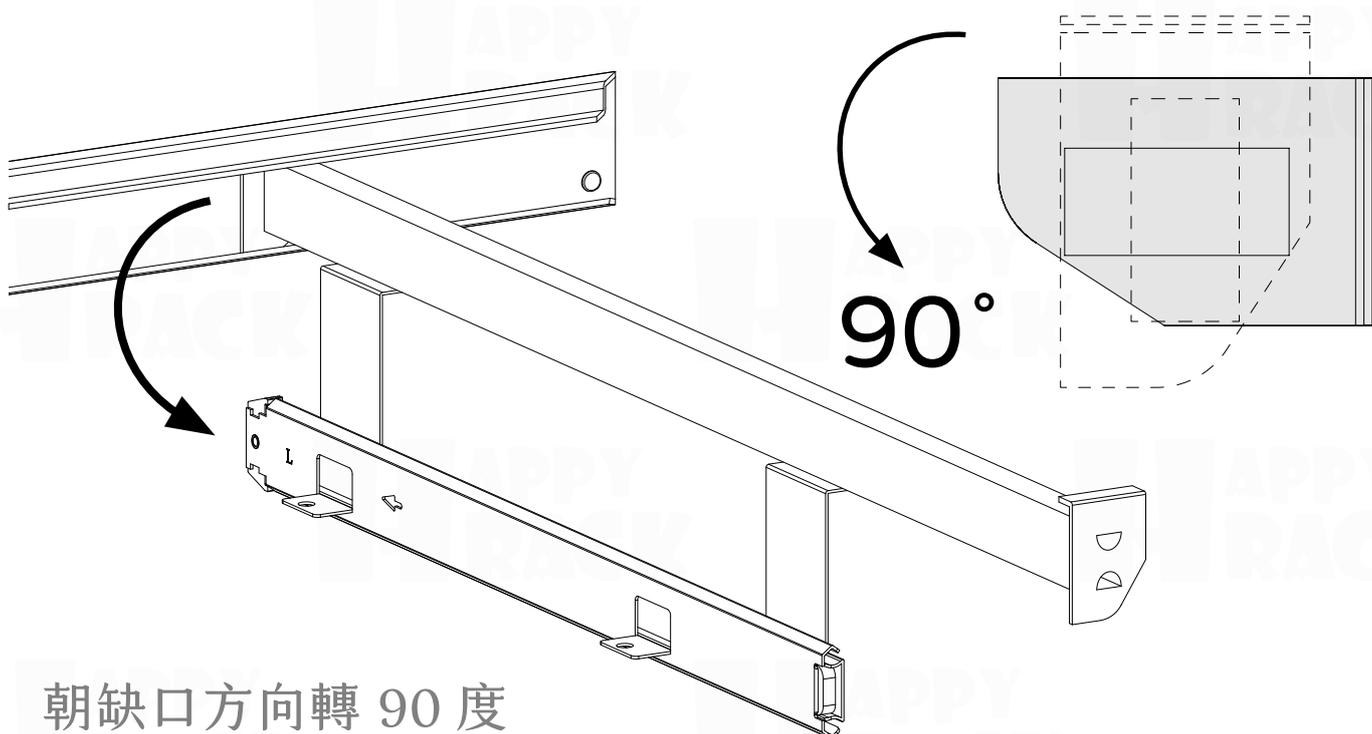
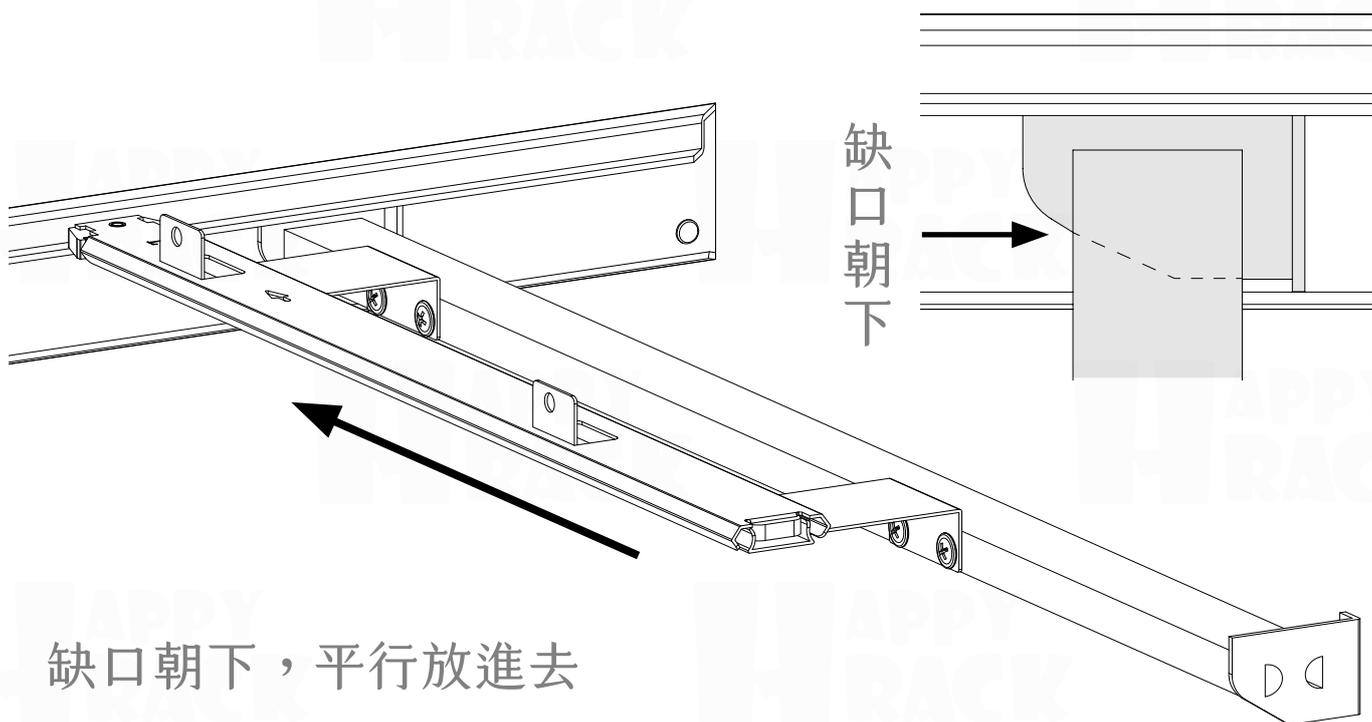
3. 右邊 "R" 滑軌安裝方式



抽屜 & 鍵盤抽

Drawer & Keyboard Tray

4. 左邊 "L" 滑軌安裝方式

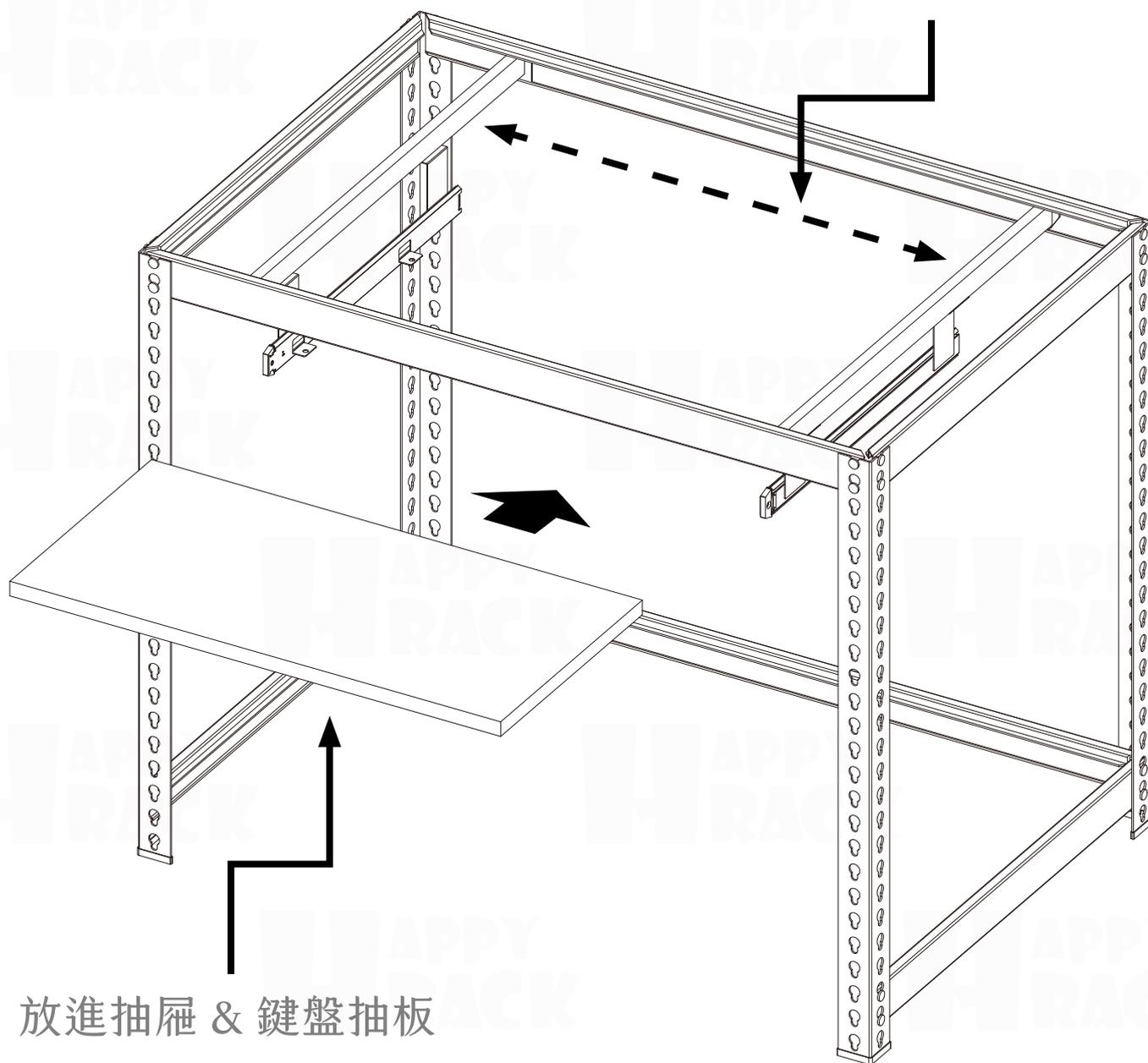


抽屜 & 鍵盤抽

Drawer & Keyboard Tray

5. 抽屜 & 鍵盤抽板安裝

調整兩邊滑軌距離

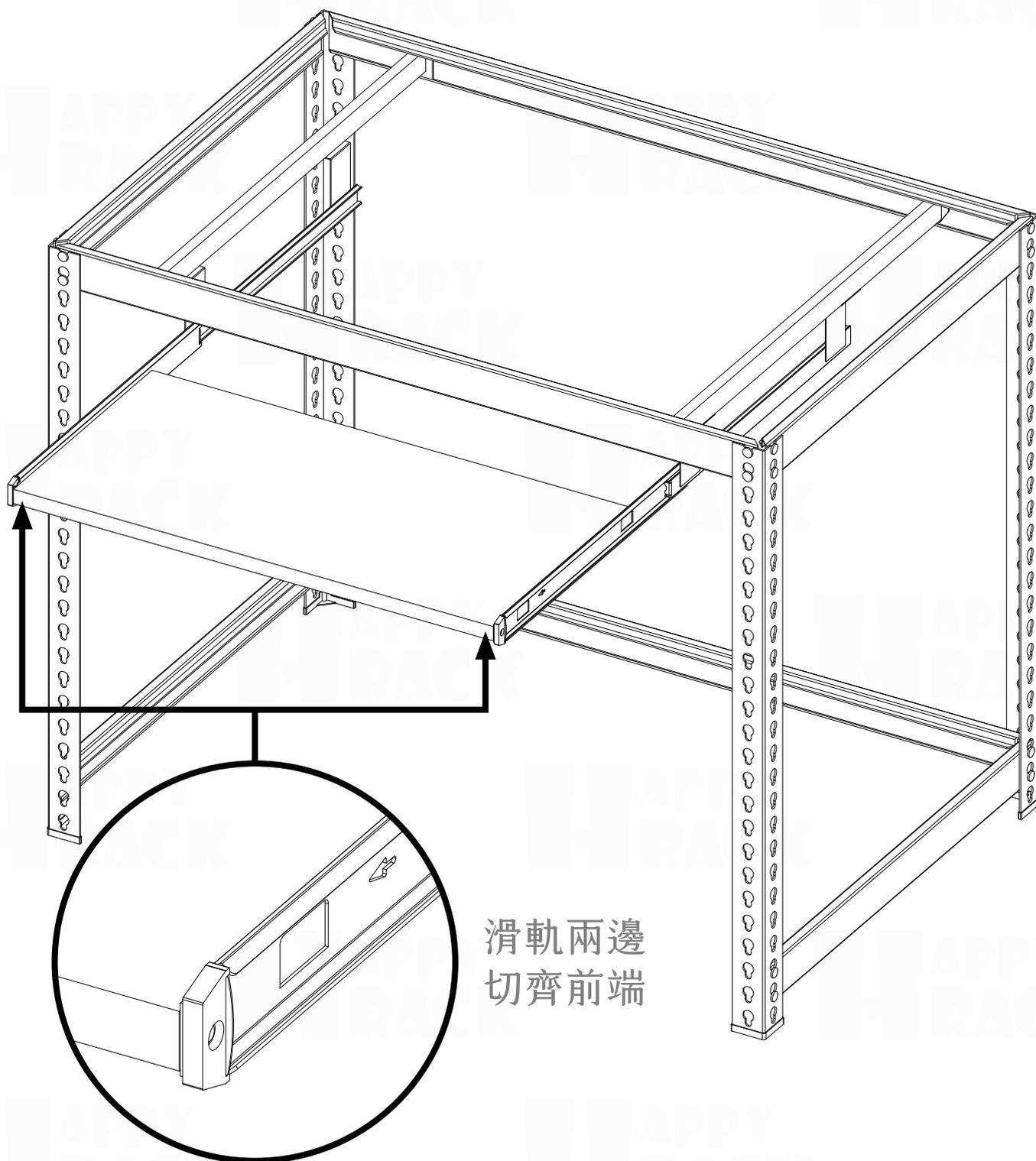


放進抽屜 & 鍵盤抽板

抽屜 & 鍵盤抽

Drawer & Keyboard Tray

6. 抽板對齊滑軌前端

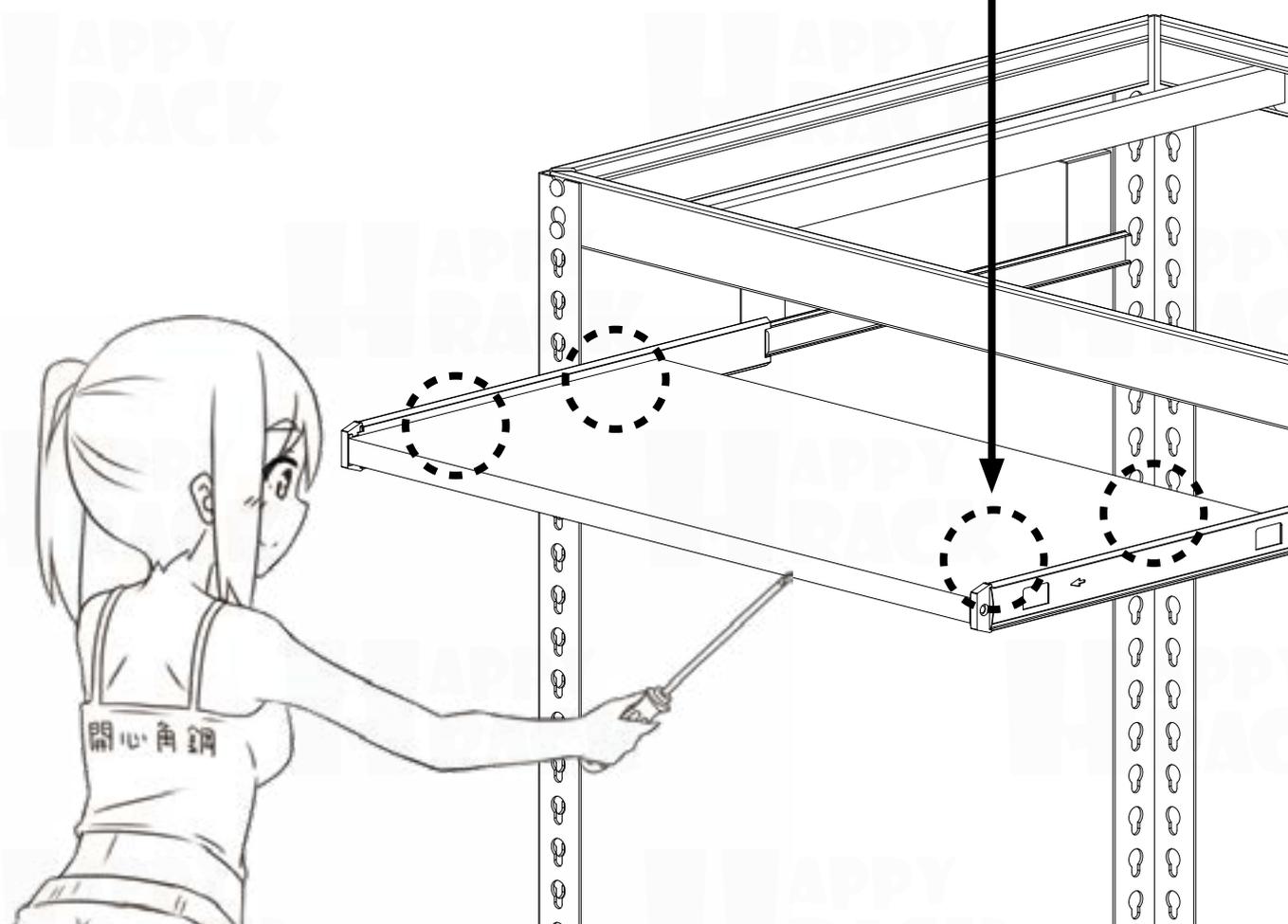
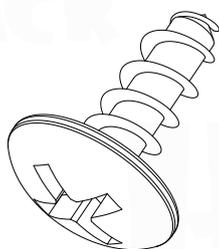


抽屜 & 鍵盤抽

Drawer & Keyboard Tray

7. 從桌子底下，鎖上尖尾螺絲

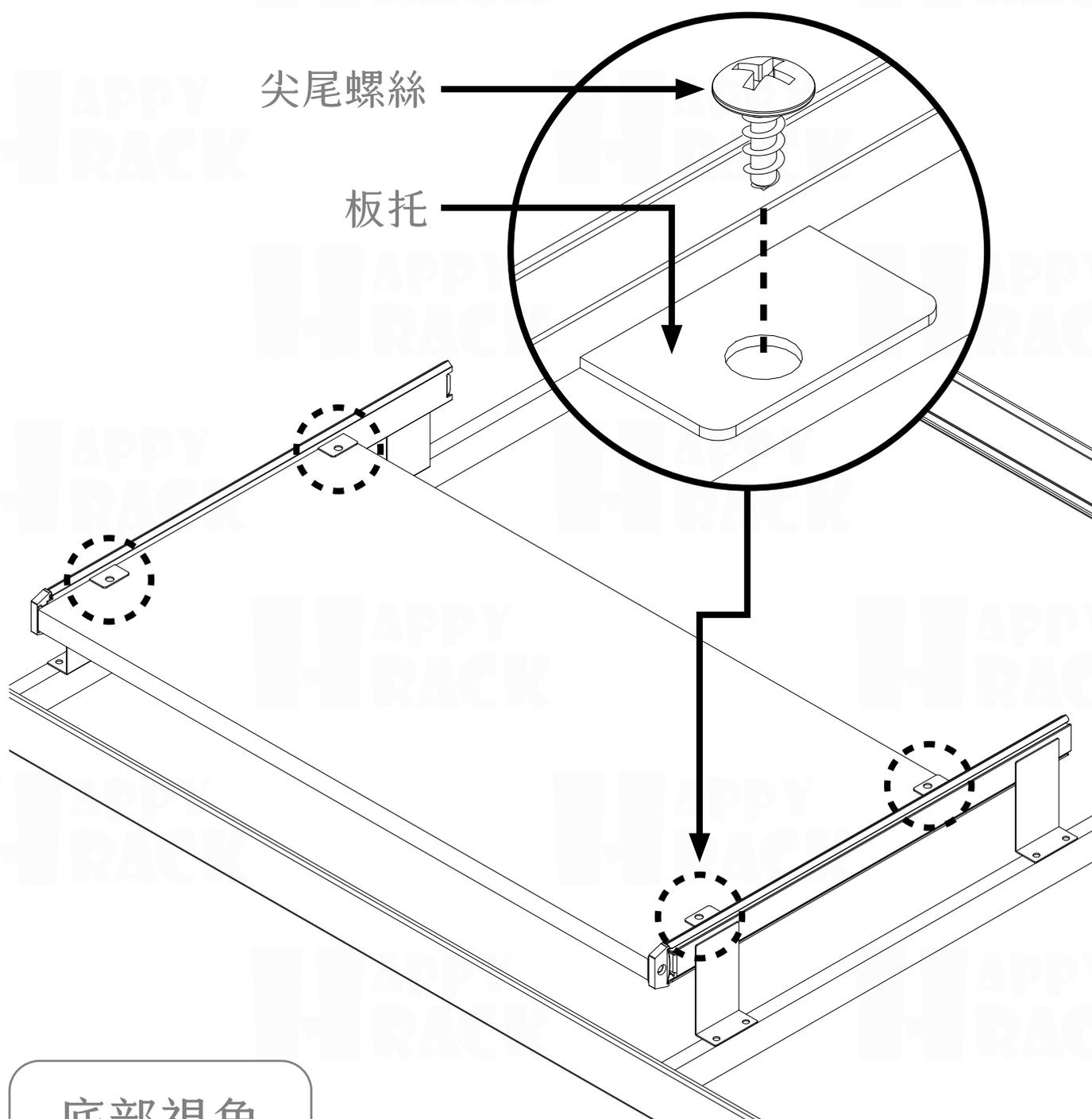
尖尾螺絲



抽屜 & 鍵盤抽

Drawer & Keyboard Tray

8. 底部板托四個鎖點

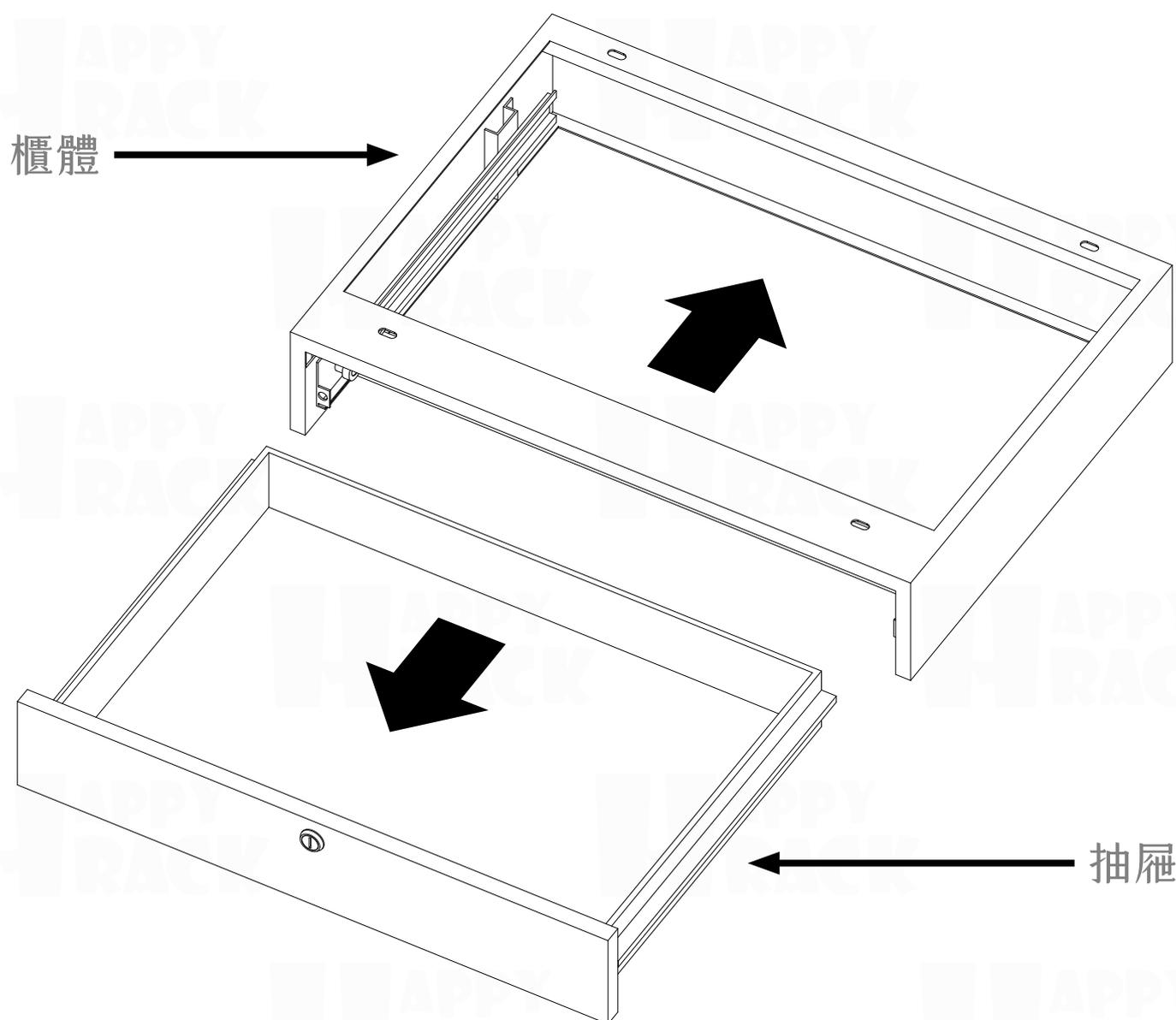


底部視角

鐵抽屜

Metal Drawer

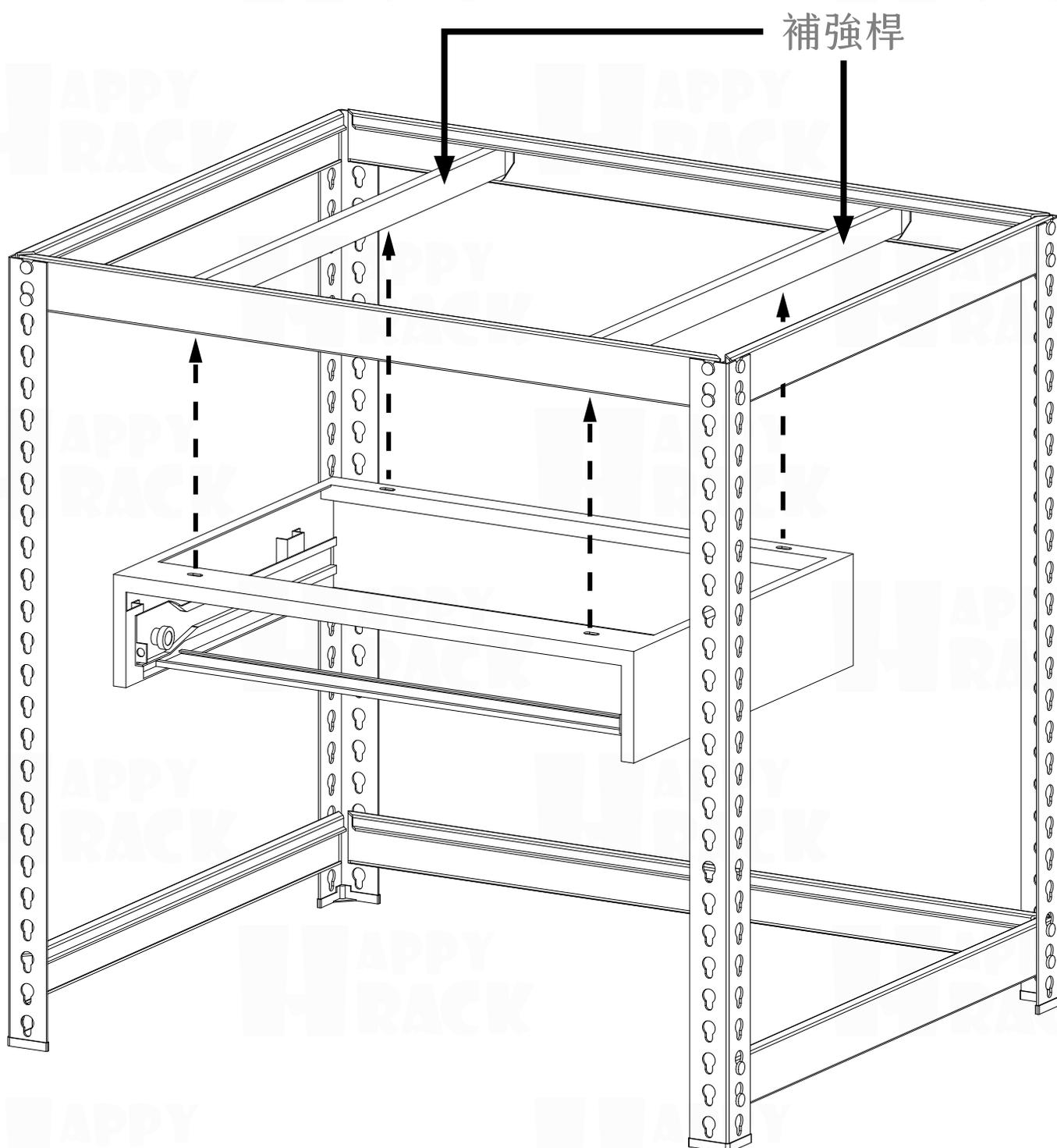
1. 將抽屜和櫃體分離



鐵抽屜

Metal Drawer

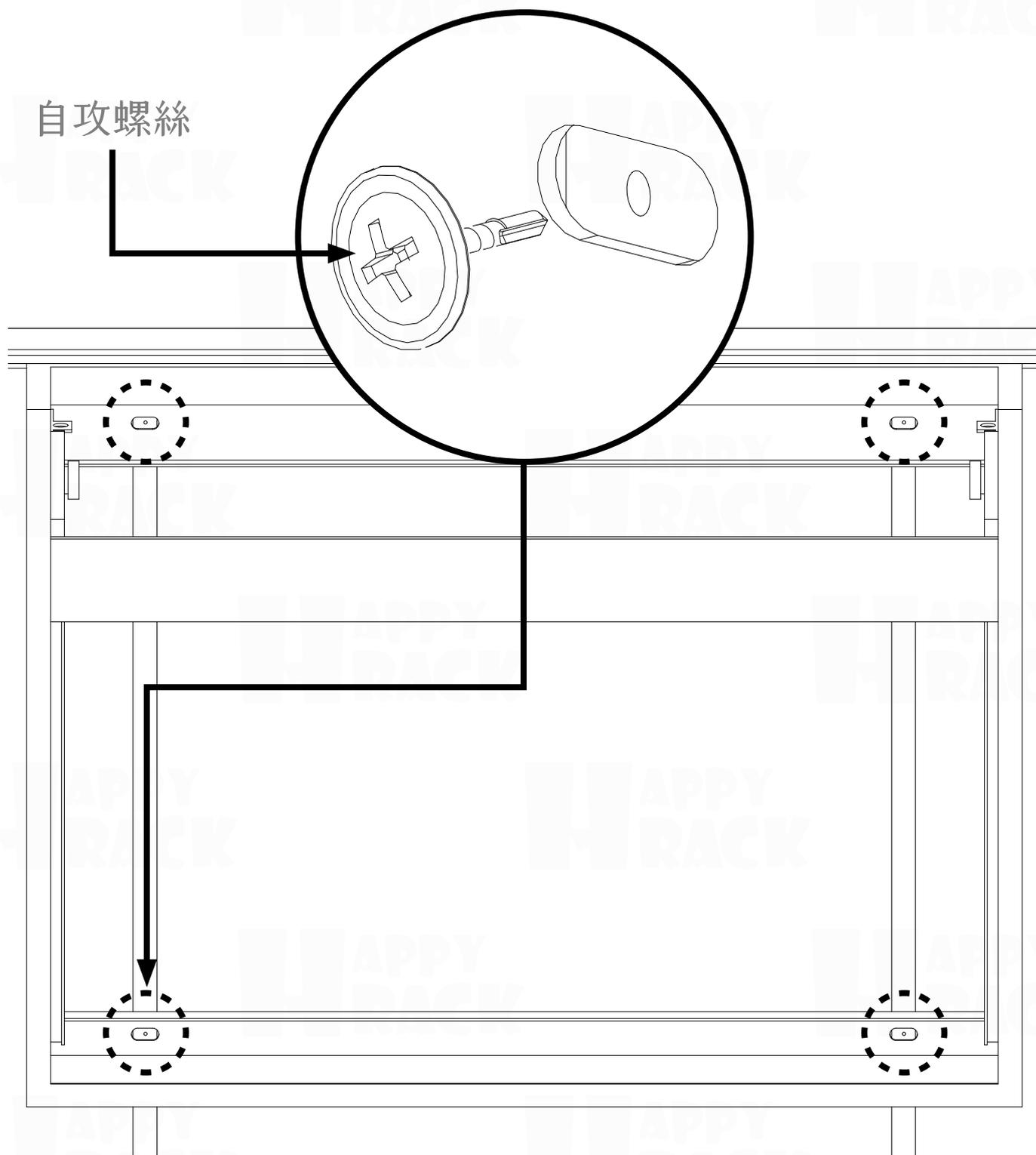
2. 將櫃體鎖在補強桿下方



鐵抽屜

Metal Drawer

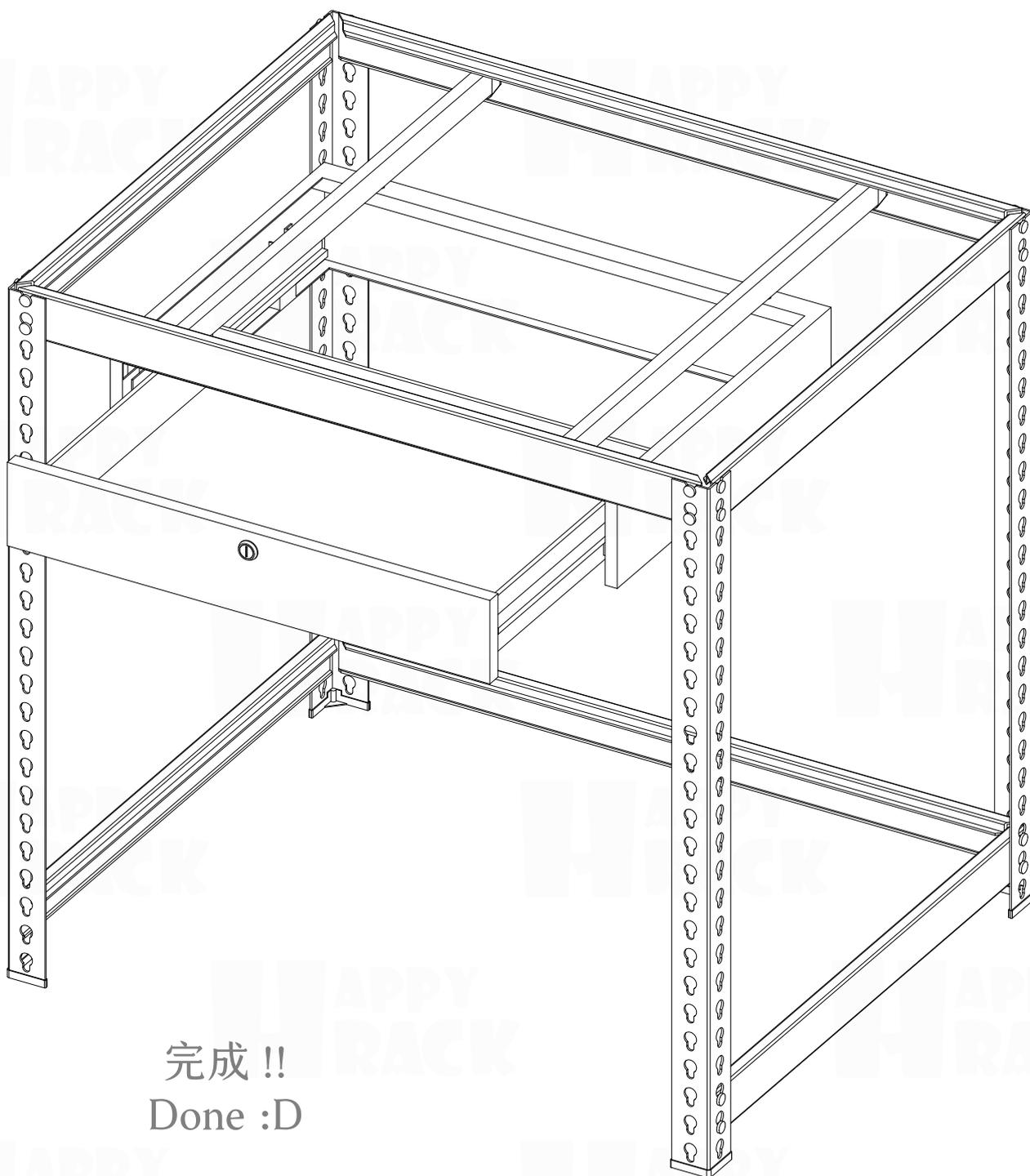
3. 從底部四個引孔處鎖上自攻螺絲



鐵抽屜

Metal Drawer

4. 裝上抽屜



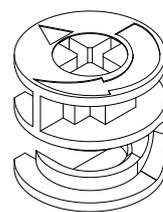
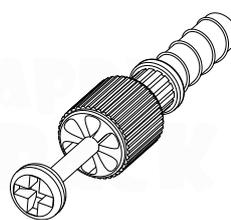
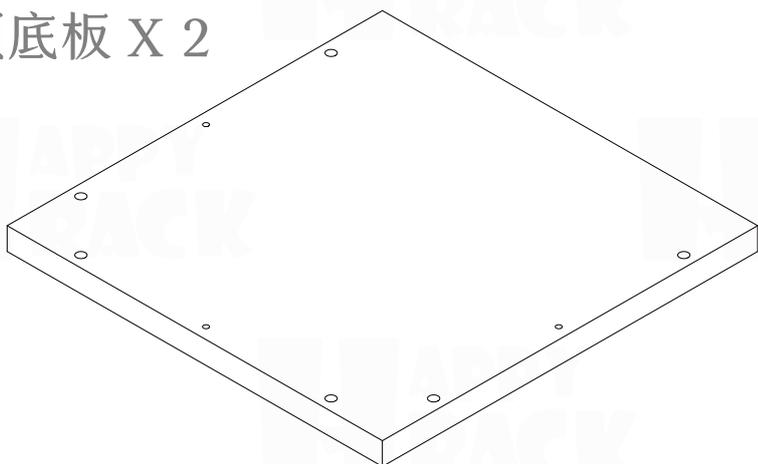
完成 !!
Done :D

木盒

Wooden Box

1. 木盒組件

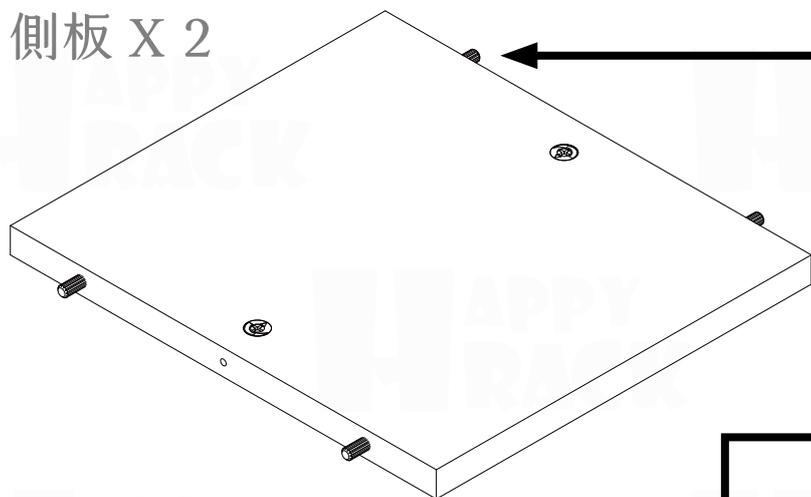
頂底板 X 2



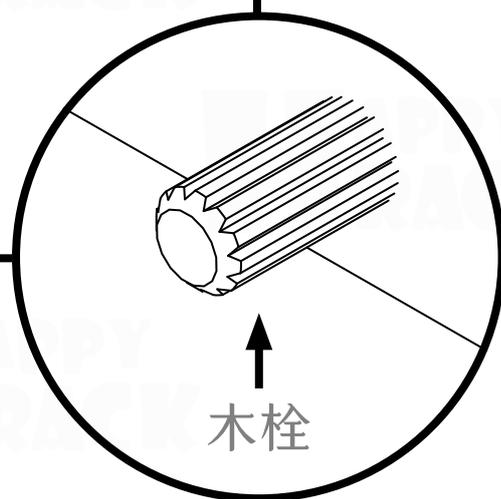
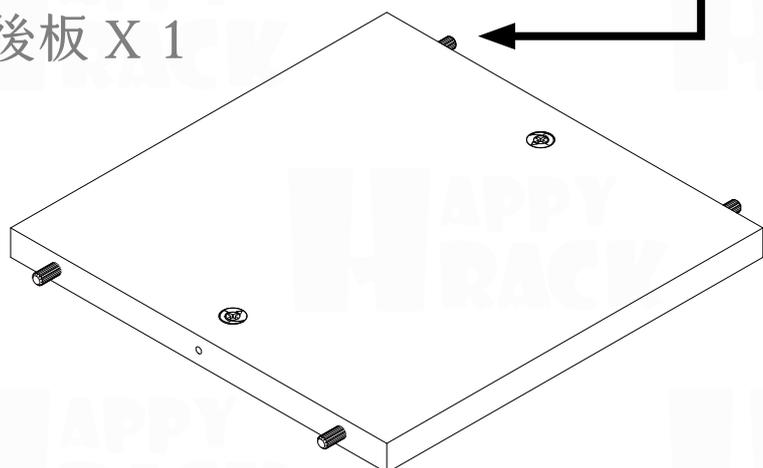
KD 螺絲

KD 圓盤

側板 X 2



後板 X 1



木栓

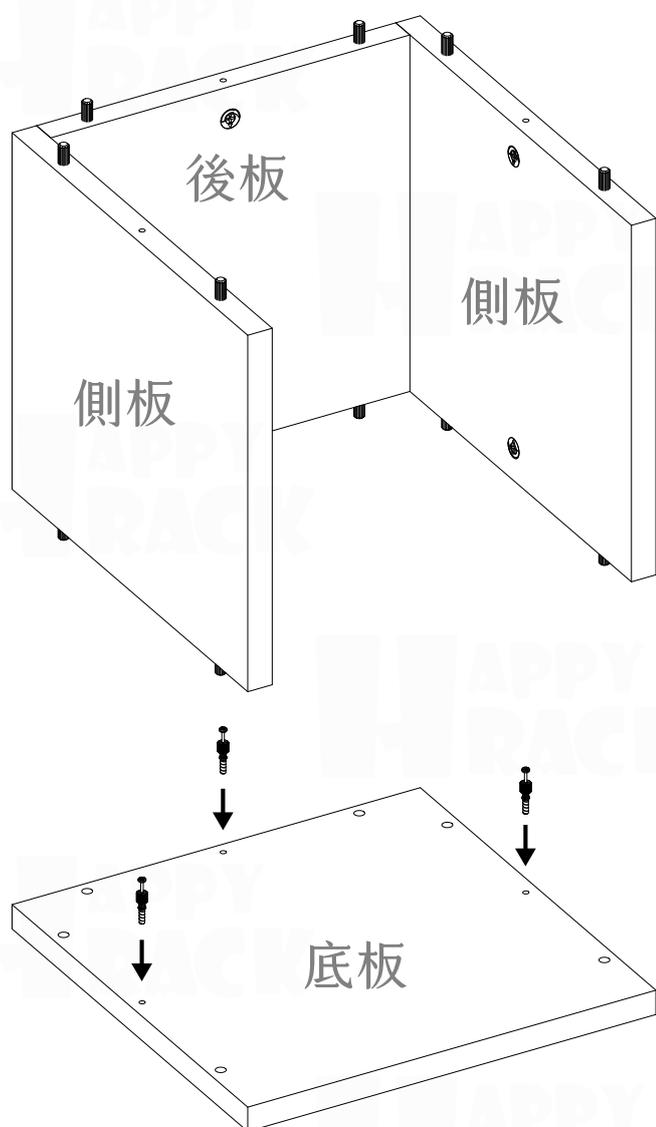
側板、後板
(兩端有木栓)

木盒

Wooden Box

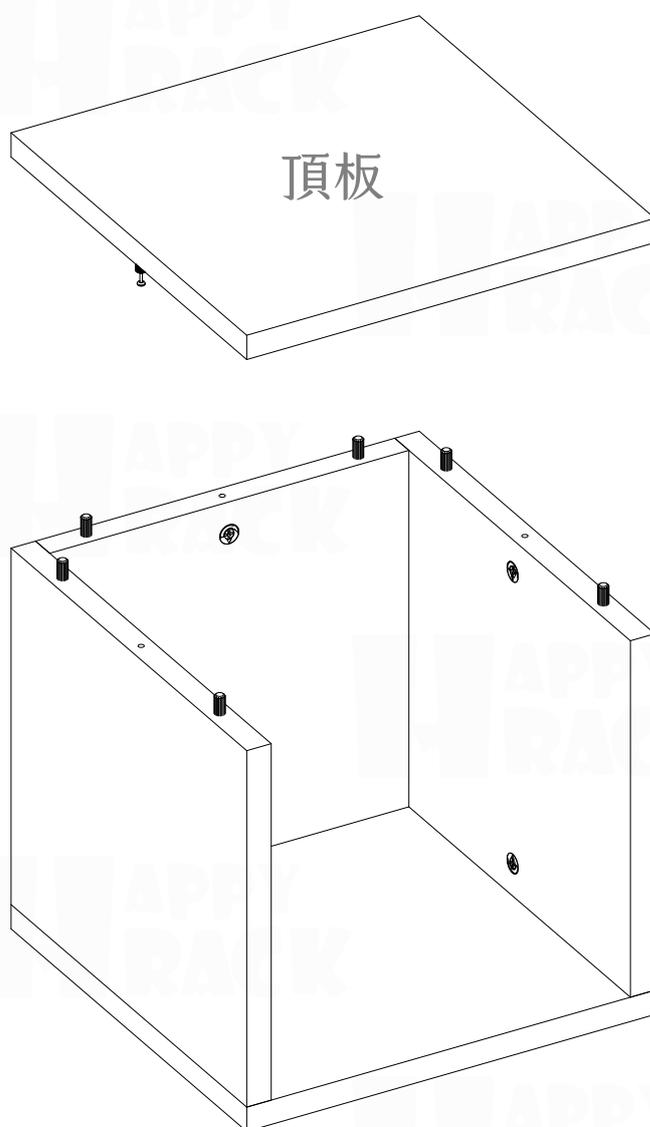
2. 木盒組裝順序

2. 裝上側板、後板



1. 底板先鎖上 KD 螺絲

4. 蓋上頂板



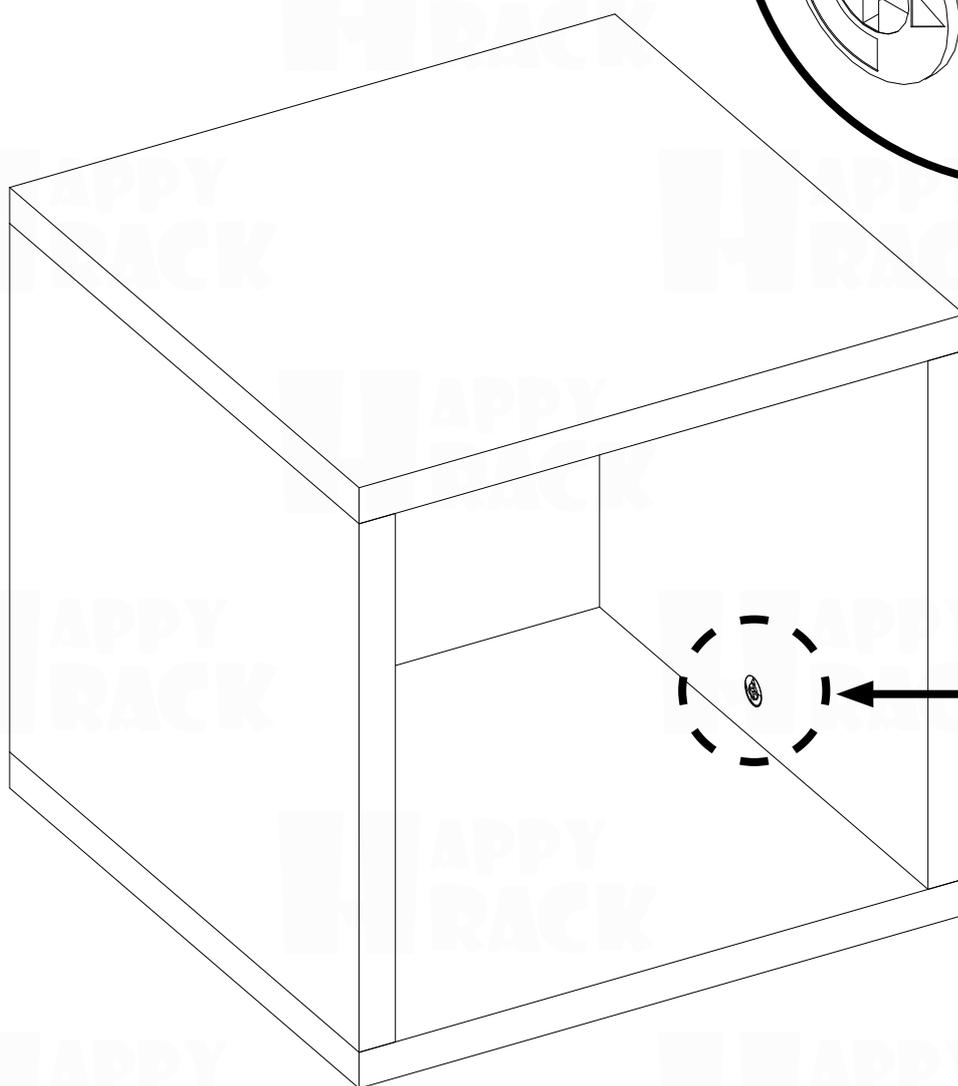
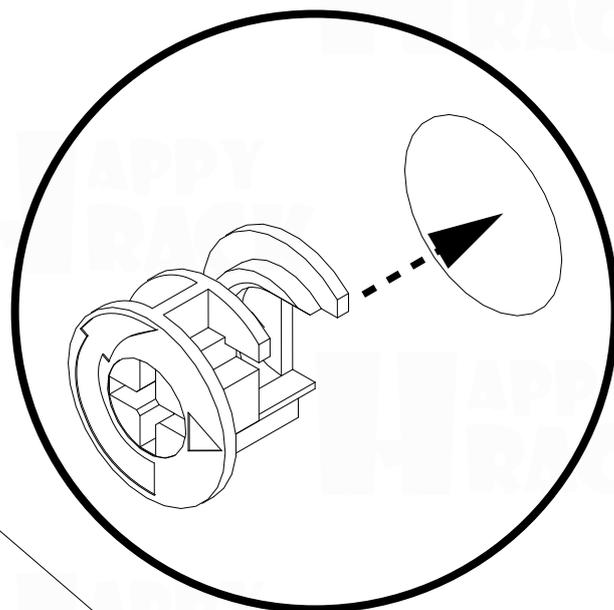
3. 頂板先鎖上 KD 螺絲

木盒

Wooden Box

3. KD 圓盤安裝

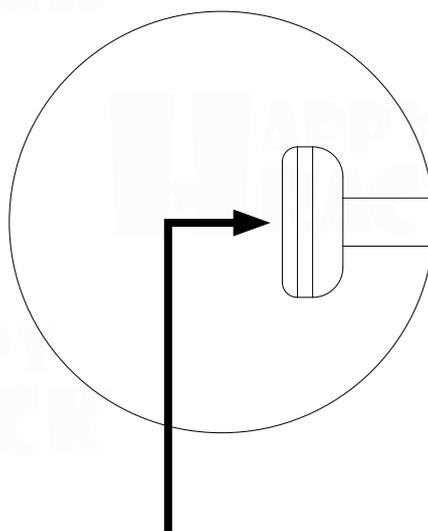
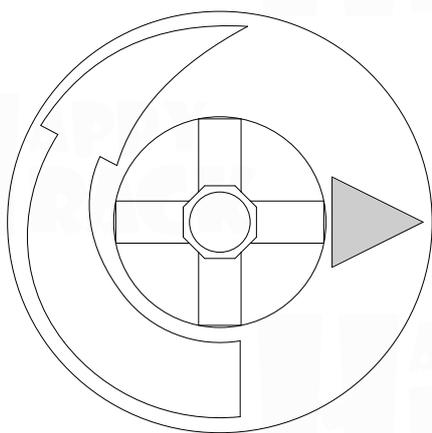
將 KD 圓盤塞進
側板、背板內側
共六個圓孔處



木盒

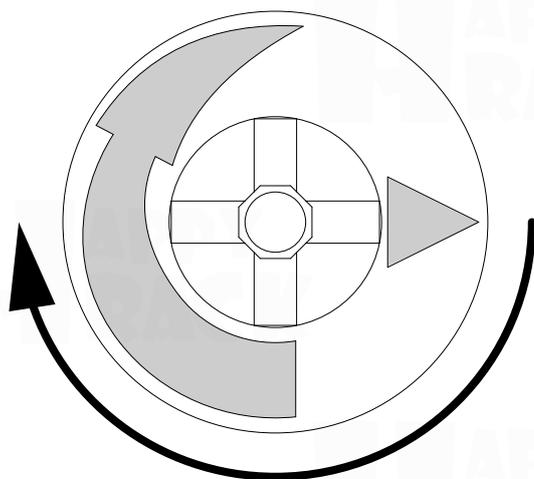
Wooden Box

4. KD 圓盤固定

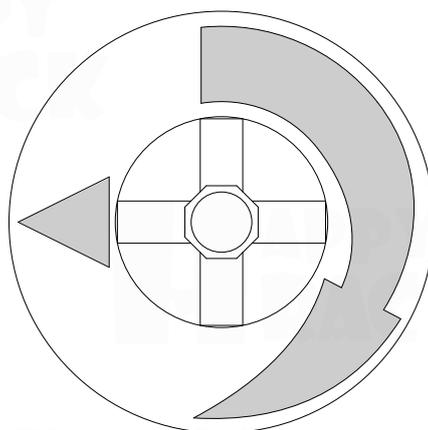


箭頭朝向
KD 螺絲
才能塞進去

KD 螺絲



旋轉 180 度



鎖定完成

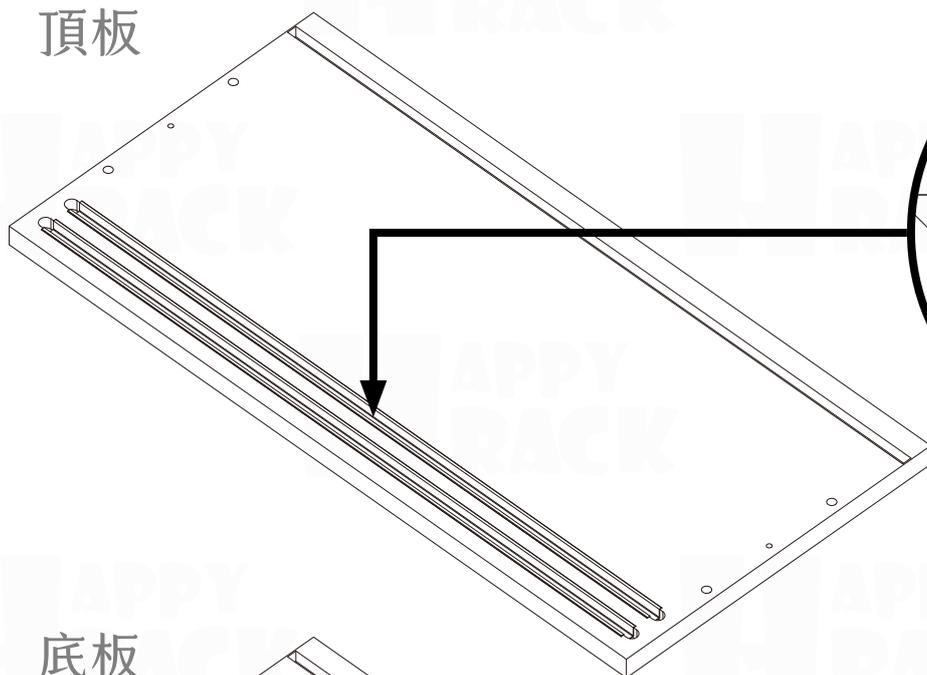
依箭頭方向
旋轉 180 度
即鎖定完成

滑門櫃

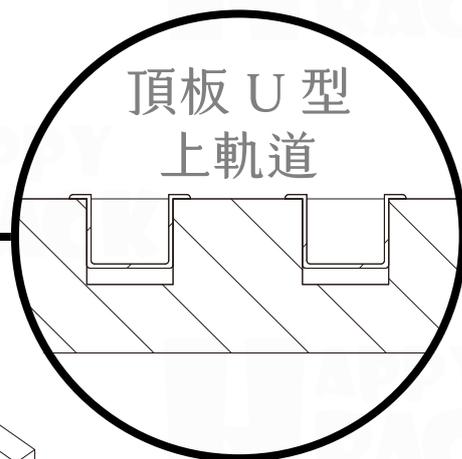
Cabinet with Sliding Doors

1. 頂板、底板、KD 組件

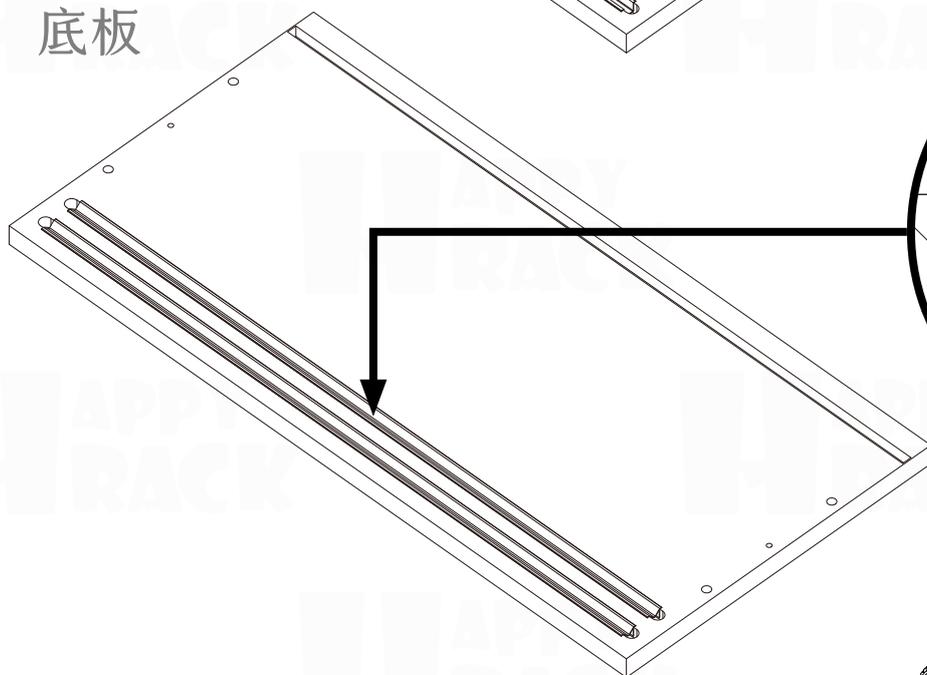
頂板



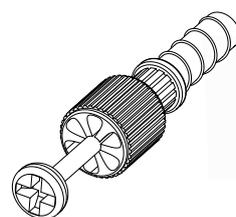
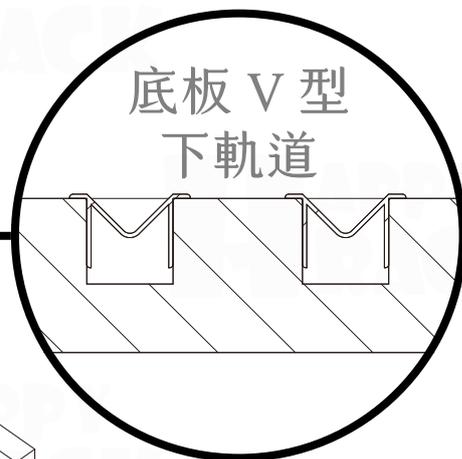
頂板 U 型
上軌道



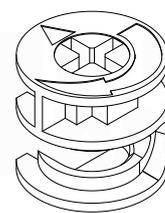
底板



底板 V 型
下軌道



KD 螺絲

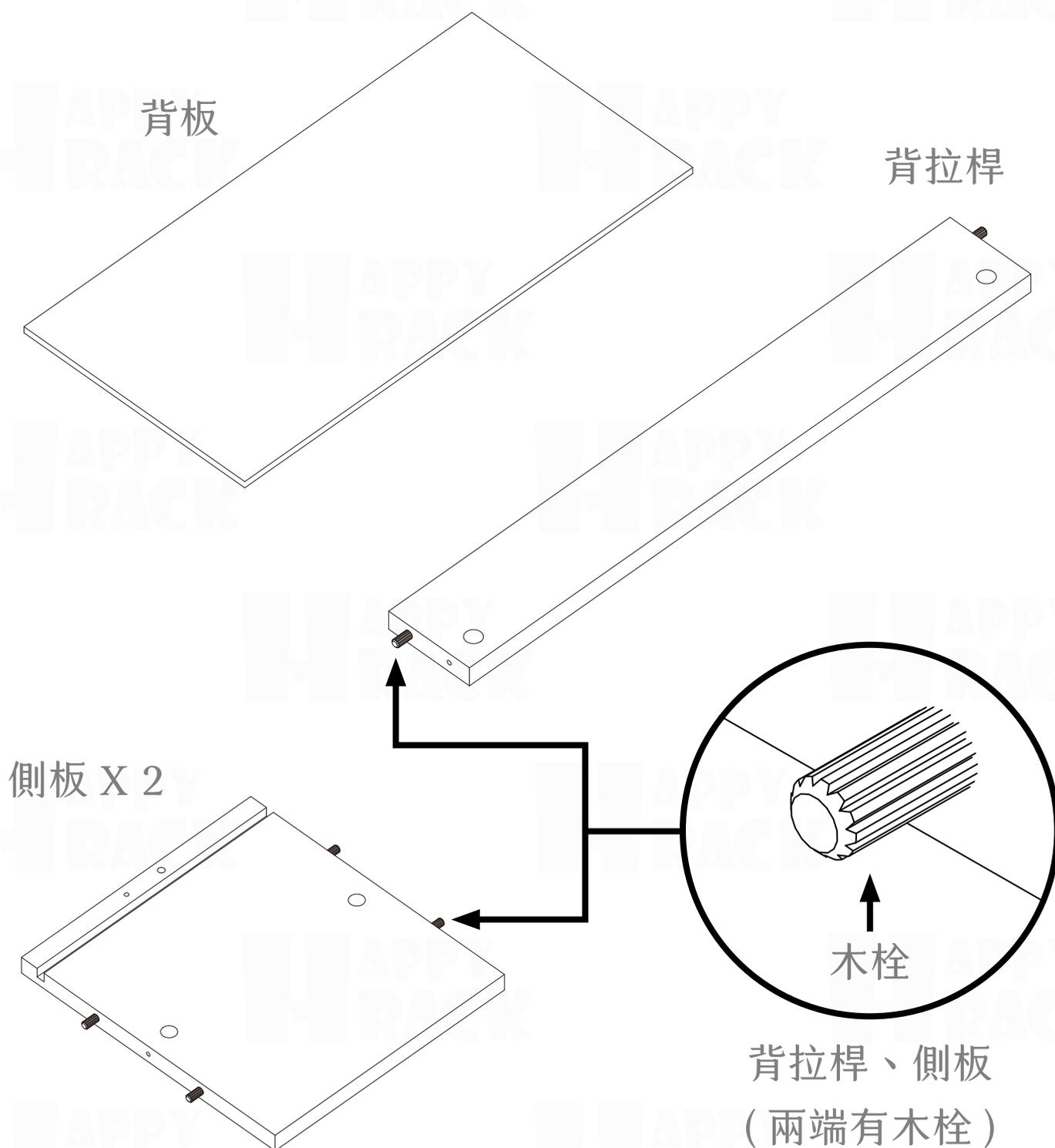


KD 圓盤

滑門櫃

Cabinet with Sliding Doors

2. 背板、側板組件

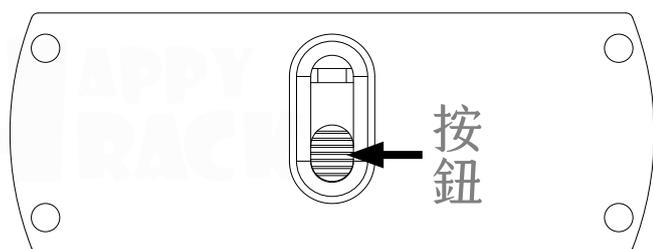


滑門櫃

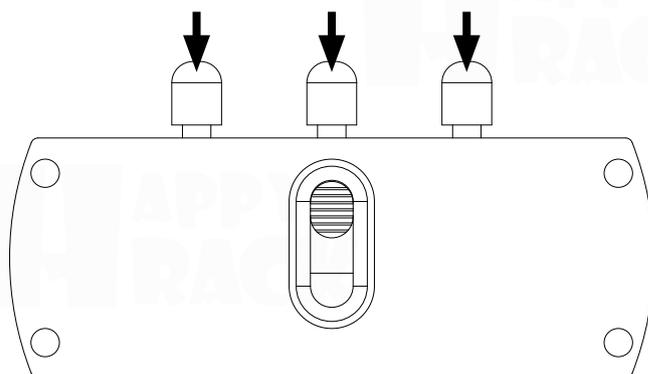
Cabinet with Sliding Doors

3. 門板組件操作

上導輪

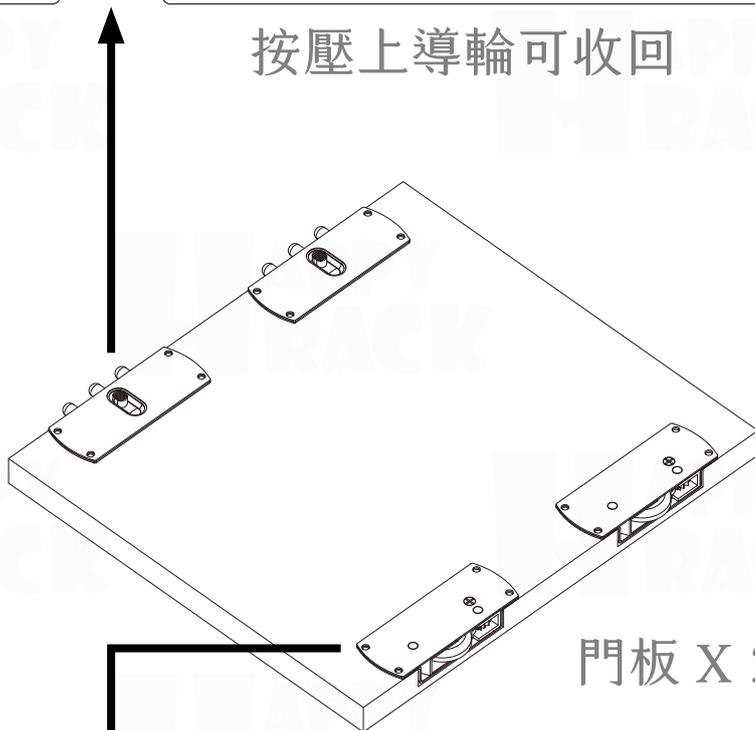


按壓，上導輪彈出



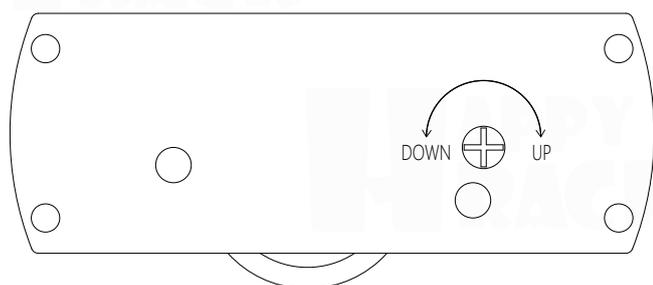
按壓上導輪可收回

安裝門板時
先將 "上導輪" 收回
到定位再按壓 "按鈕"
讓 "上導輪" 彈出
即可固定至 U 軌

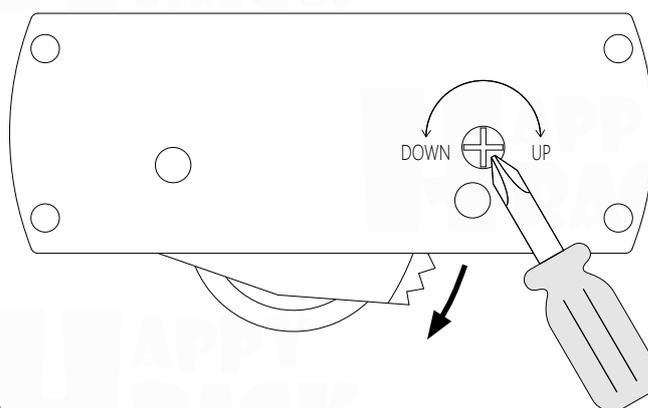


門板 X 2

下導輪



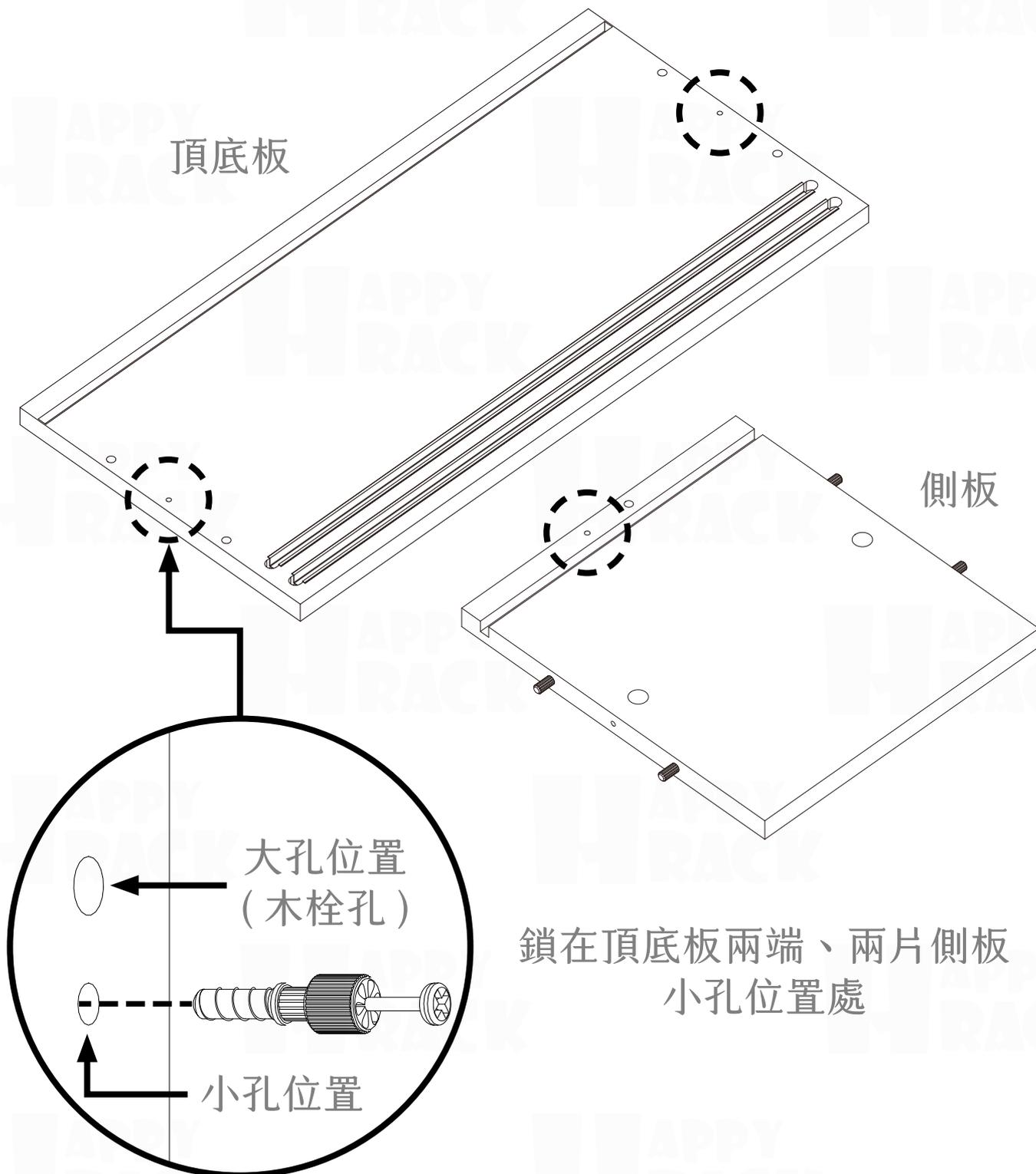
用螺絲起子調整高低



滑門櫃

Cabinet with Sliding Doors

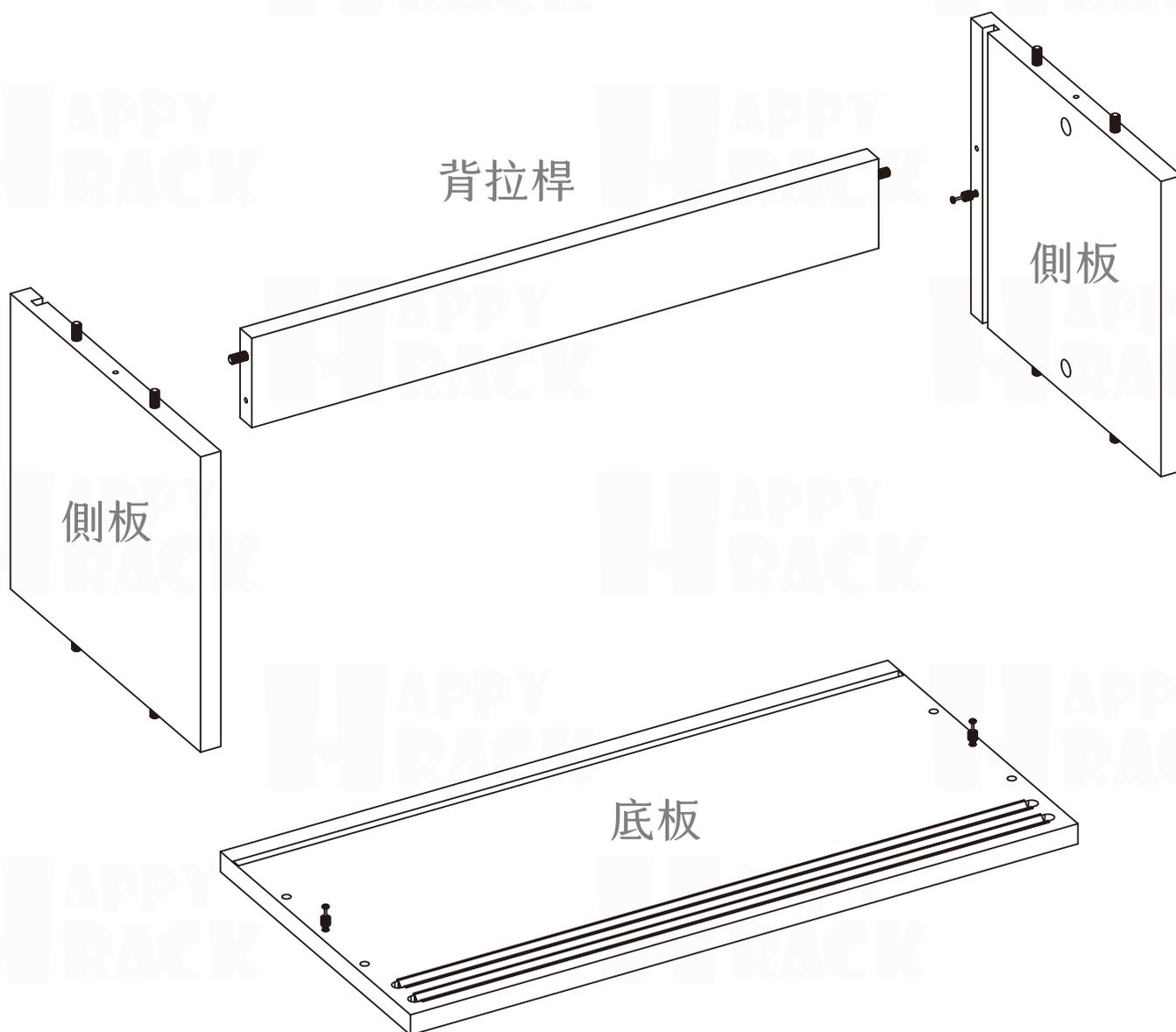
4. KD 螺絲安裝



滑門櫃

Cabinet with Sliding Doors

5. 依序組裝底板、側板、背拉桿

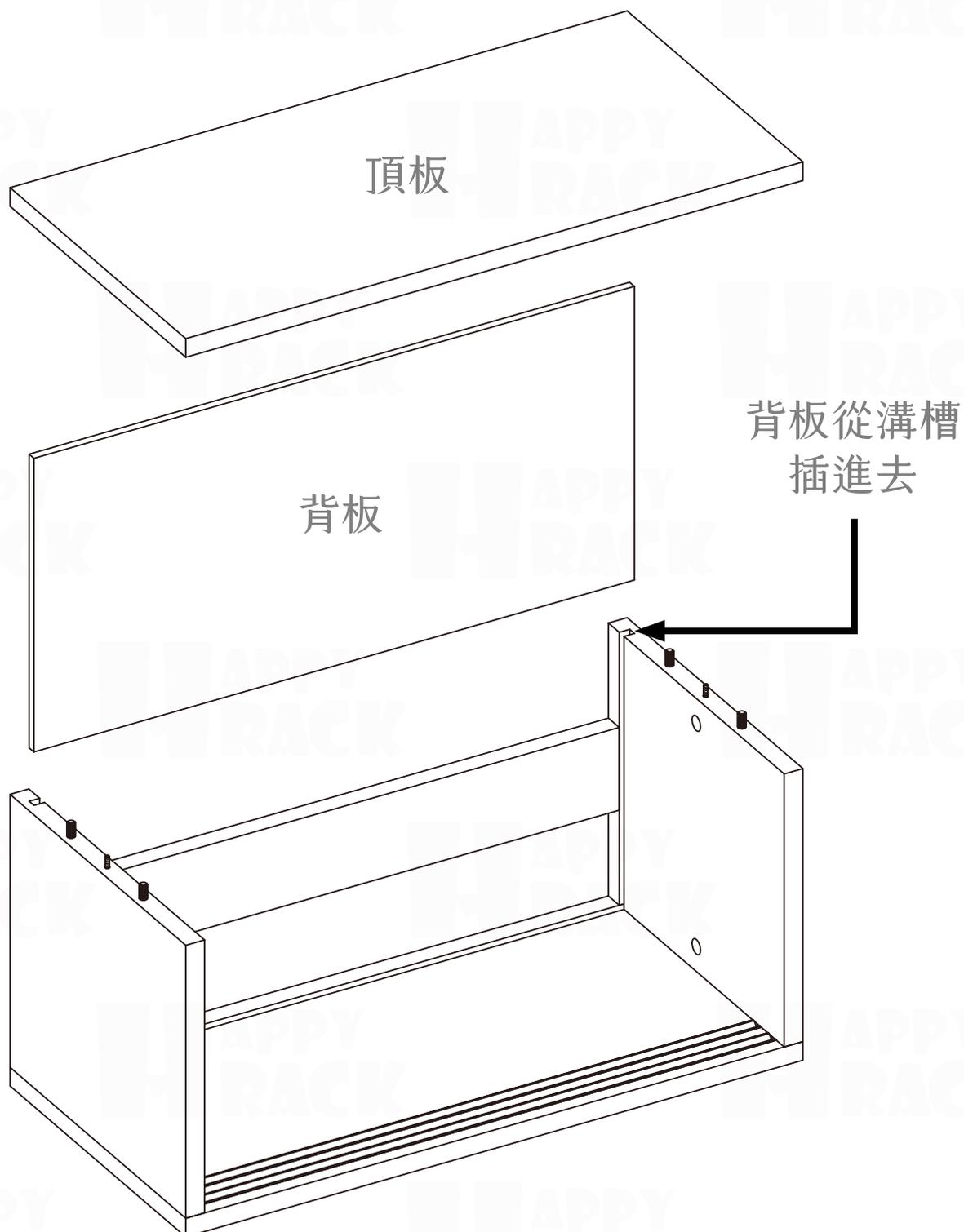


先將側板和背拉桿接合
再裝在底板上

滑門櫃

Cabinet with Sliding Doors

6. 先裝好背板再蓋上頂板

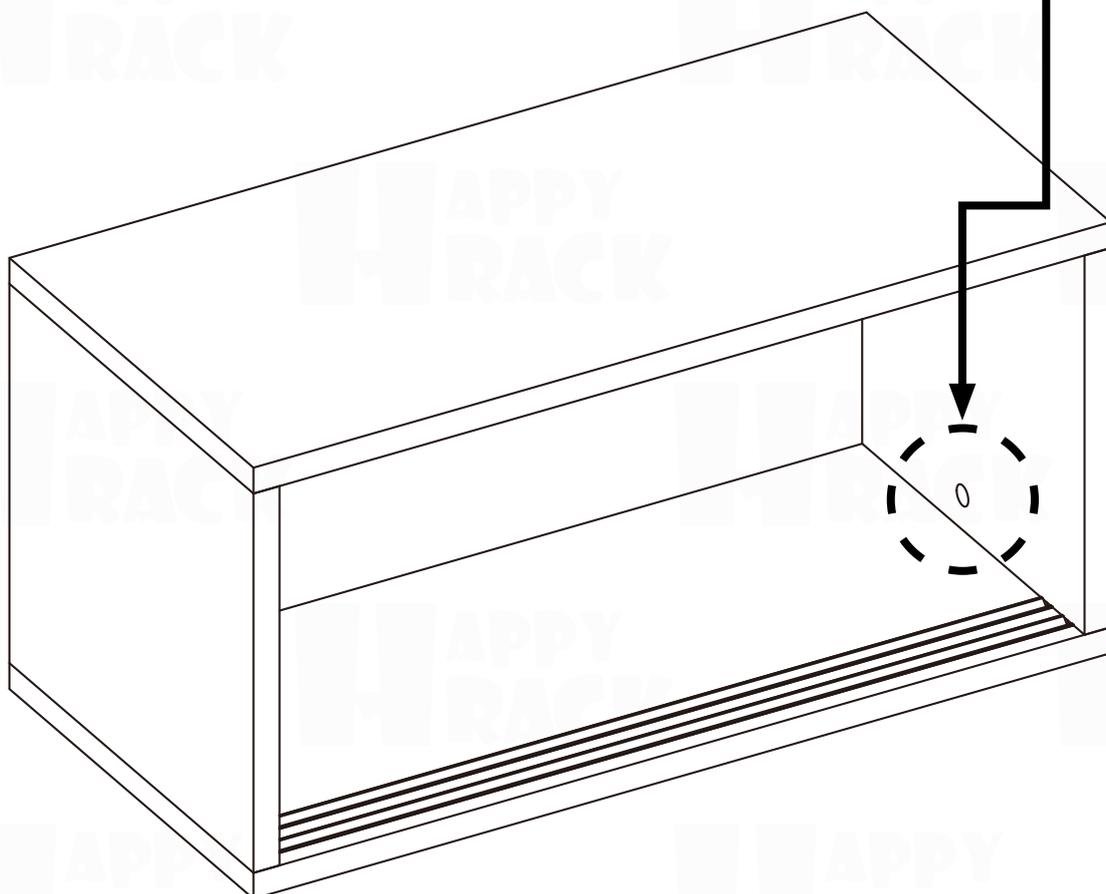
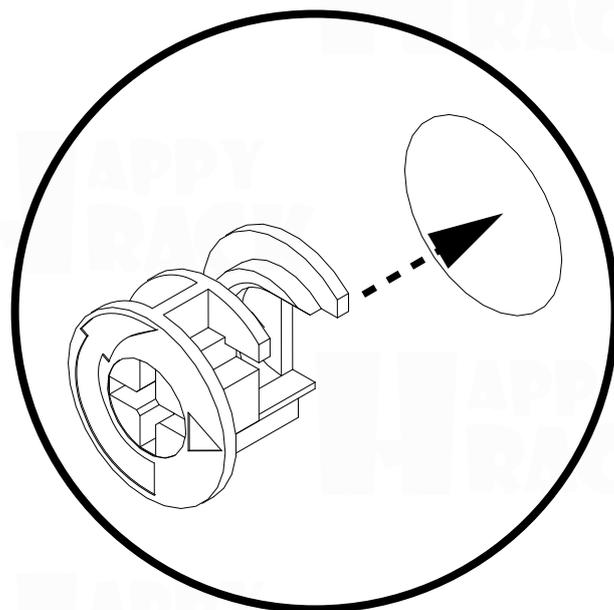


滑門櫃

Cabinet with Sliding Doors

7. KD 圓盤安裝

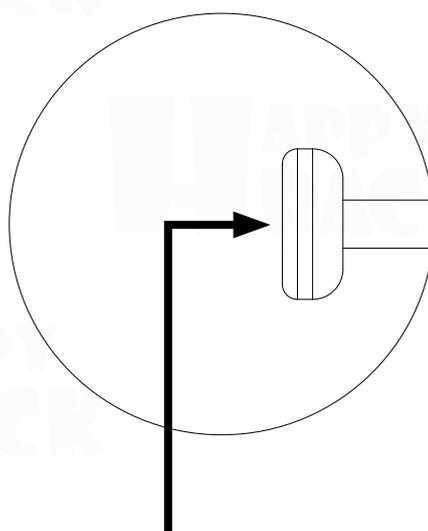
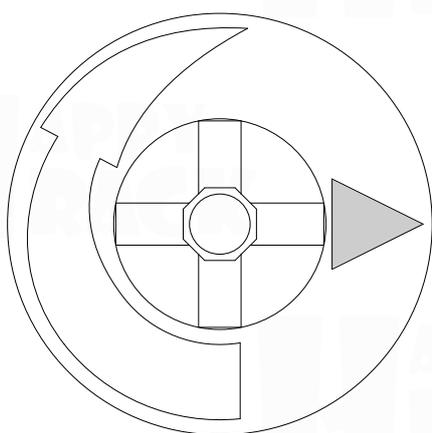
將 KD 圓盤塞進
側板、背拉桿
共六個圓孔處



滑門櫃

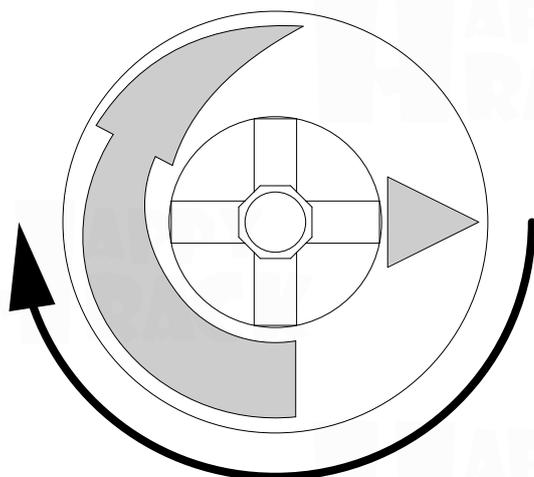
Cabinet with Sliding Doors

8. KD 圓盤固定

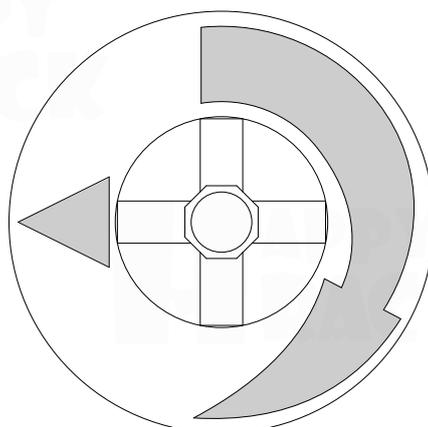


箭頭朝向
KD 螺絲
才能塞進去

KD 螺絲



旋轉 180 度



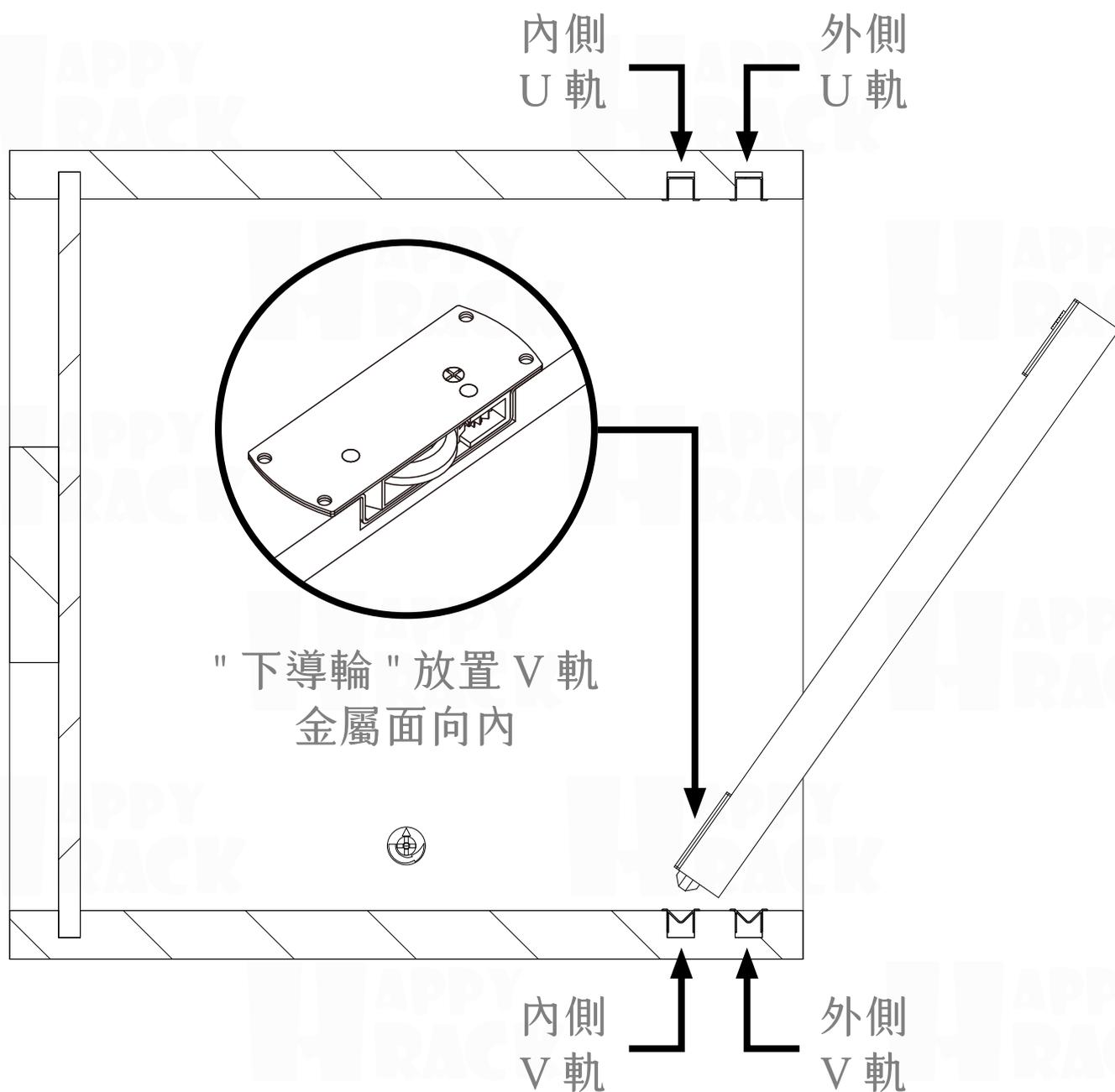
鎖定完成

依箭頭方向
旋轉 180 度
即鎖定完成

滑門櫃

Cabinet with Sliding Doors

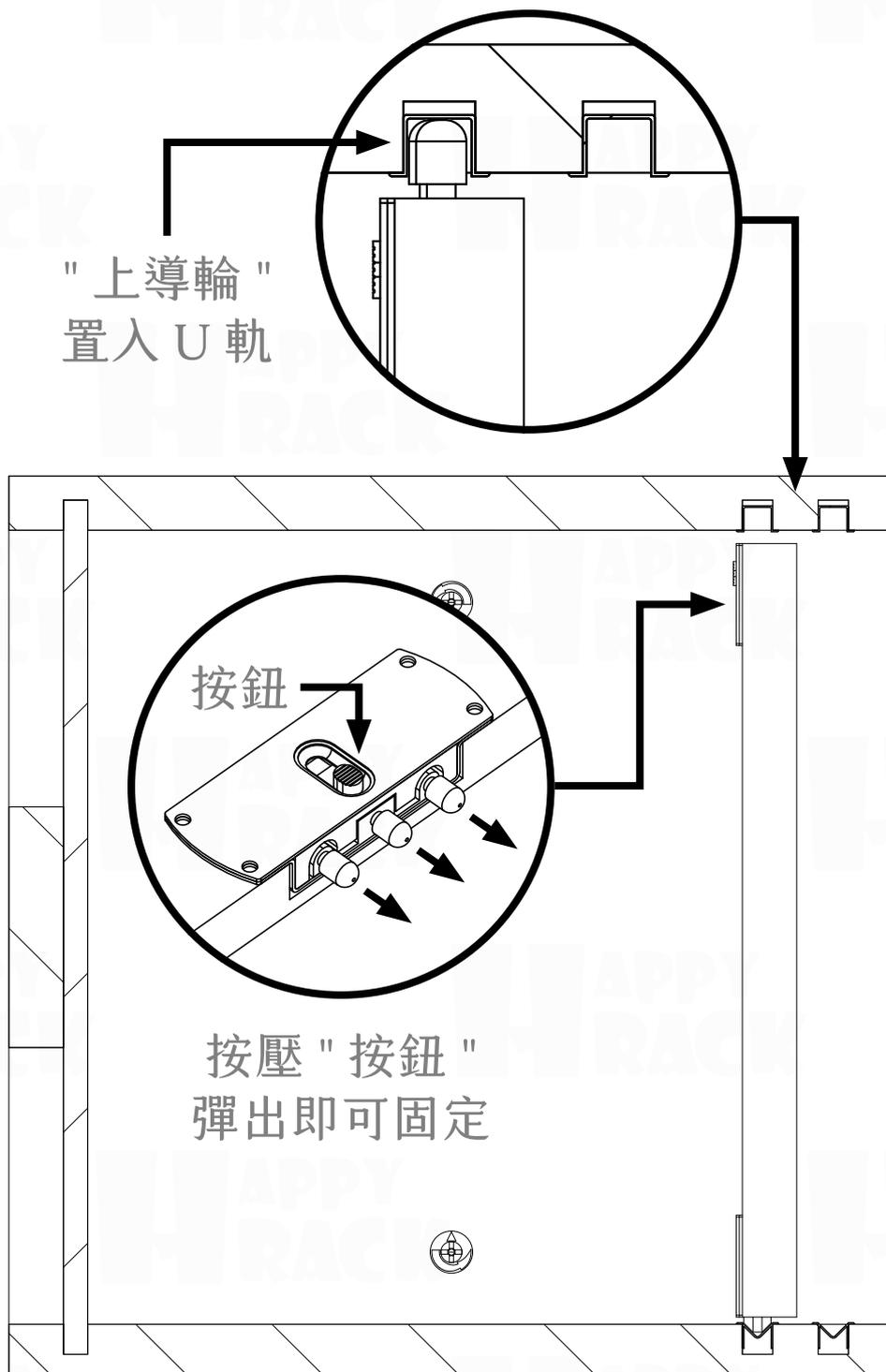
9. 門板安裝：先裝內側軌道，再裝外側軌道



滑門櫃

Cabinet with Sliding Doors

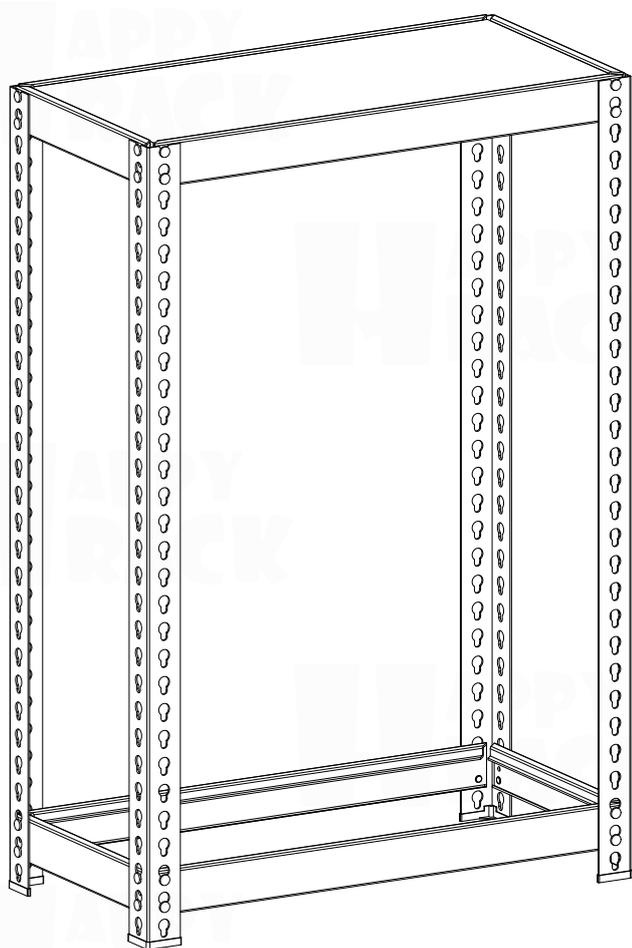
10. 上導輪對齊 U 軌後，固定後即完成安裝



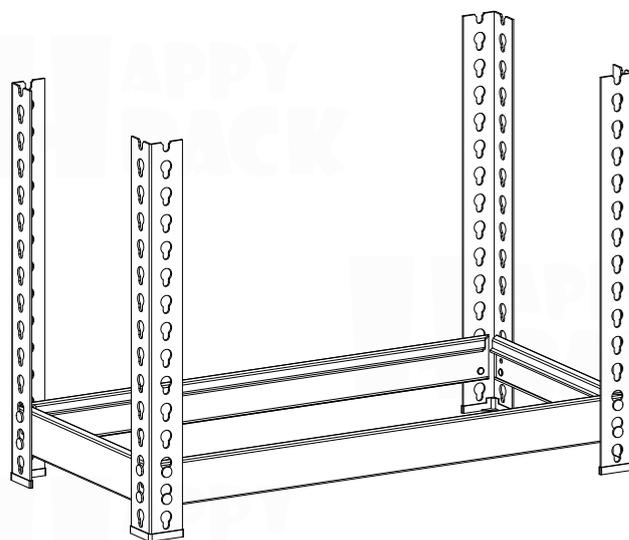
角鋼 + 木櫃

Angle Steel + Cabinet

1. 組裝角鋼架



高的角鋼架
先裝頂底

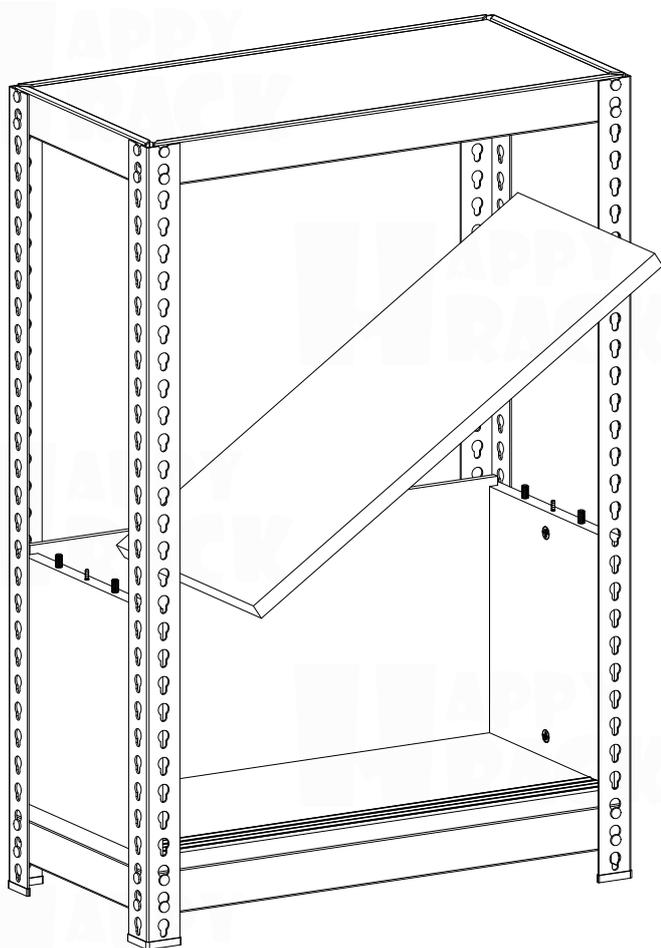


矮的角鋼架
先裝底

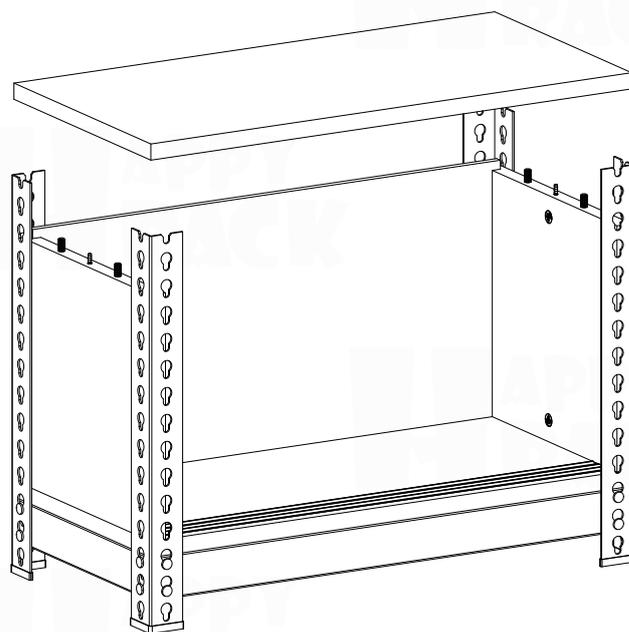
角鋼 + 木櫃

Angle Steel + Cabinet

2. 角鋼架內組裝木櫃



高的角鋼架
大的板子可傾斜放進去

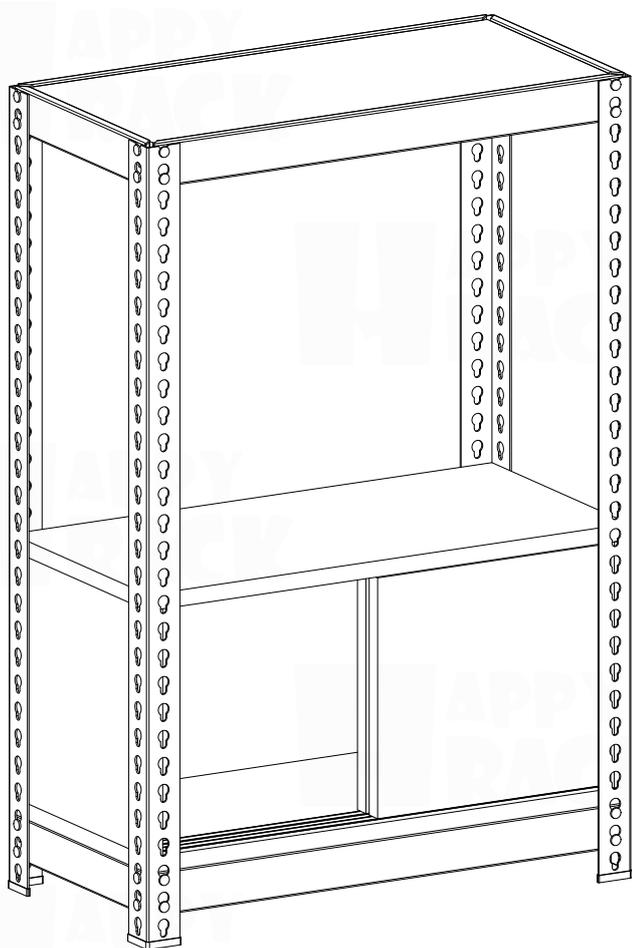


矮的角鋼架
板子可直接放進去

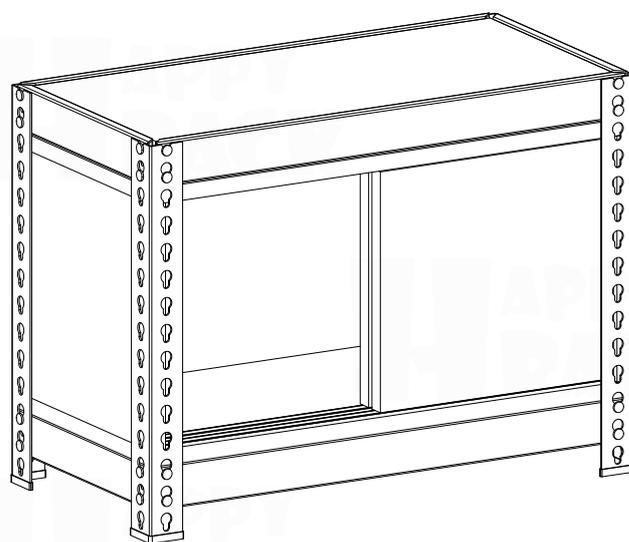
角鋼 + 木櫃

Angle Steel + Cabinet

3. 完成圖



高的角鋼架
木櫃裝好後
可裝分層或其它配件



矮的角鋼架
木櫃裝好後
裝上角鋼頂層即完成