

Verstauen und Verstecken

Stabile Boxen in 3 unterschiedlichen Höhen aus Microwellkarton - speziell auf die Maße des FNP Regalsystems abgestimmt. Mit Logo-Schriftzug auf einer Seite des Deckels. Der Deckel kann ebenso wahlweise um 180° Grad gedreht werden, so dass der Schriftzug nach hinten zeigt und im FNP Regal verschwindet.

Box 1	Box 2	Box 3
Höhe: 10,8	Höhe: 21,6	Höhe: 32,5
Breite: 32,5	Breite: 32,5	Breite: 32,5
Tiefe: 34,0	Tiefe: 34,0	Tiefe: 34,0

Store and conceal

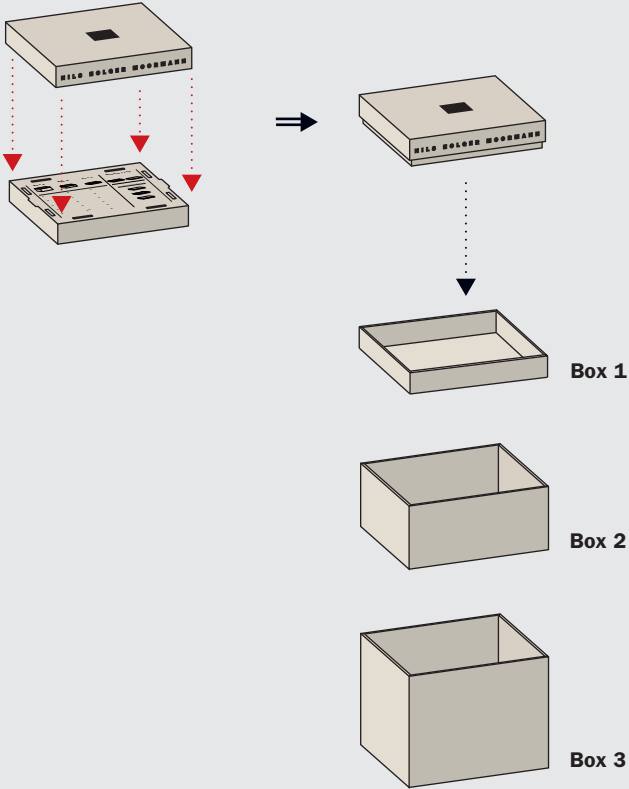
Solid boxes in 3 different heights made of cardboard - fitted to the FNP shelving system. Logo signature on one side of the lid. The lid can alternatively be turned 180° degrees, so the lettering faces the back and disappears into the FNP shelf.

Box 1	Box 2	Box 3
Height: 10.8	Height: 21.6	Height: 32.5
Width: 32.5	Width: 32.5	Width: 32.5
Depth: 34.0	Depth: 34.0	Depth: 34.0



Hinweis: Der Deckel besteht aus 2 ineinander gesteckten Kartons (1x mit Logo, 1x mit Zeichnung) und ist für jede Boxengröße gleich.

Note: The top consists of 2 cartons (1x with logo, 1x with drawing) inserted into each other and is the same for each box size.



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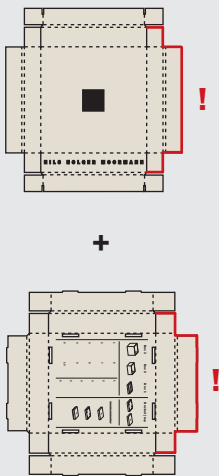
FNP Box

Nils Holger Moormann, 1999

Pappvorlage / cardboard template

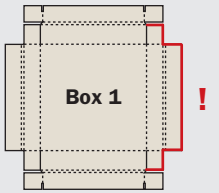
Deckel / top

! Der Deckel besteht aus **2 Formen** (1x mit Logo, 1x mit Zeichnung). Die Formen zum Aufbau so hinlegen, dass **Logo/Zeichnung zum Boden zeigen** und nicht sichtbar sind!
! The top consists of **2 forms** (1x with logo, 1x with drawing). To assemble, turn the forms so that the **logo/drawing face the floor** and are not visible!



Box 1 Unterteil / base

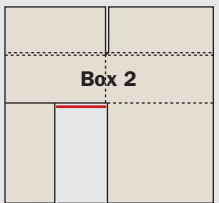
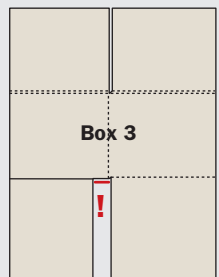
! Die Form zum Aufbau so hinlegen, dass sich die **vorperforierten Kanten nach innen knicken** lassen (siehe Schritt 1).
! To assemble, turn the form so that the **pre-perforated edges can be folded inward** (see step 1).



> [Aufbau-Video „Box 1 + Deckel“](#)
> [Assembly video „Box 1 + Top“](#)

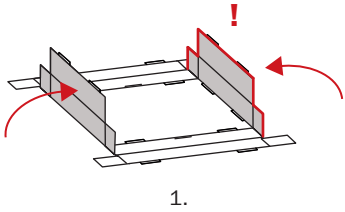
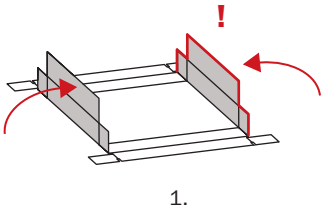
Box 2/3 Unterteil / base

! Der Aufbau wird anhand **Box 3** erklärt (Box 2 analog). Das Sternzeichen * dient der leichteren Orientierung.
! The assembly is explained using **box 3** (box 2 analogue). The star sign * is for better comprehension.

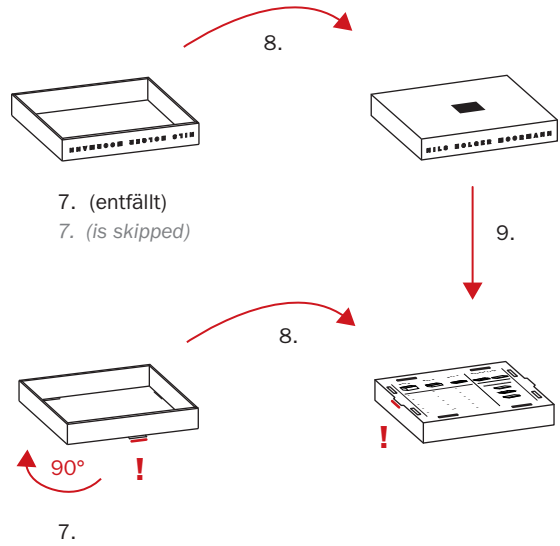
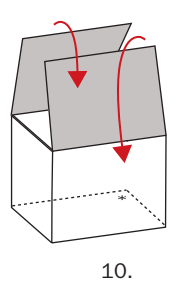
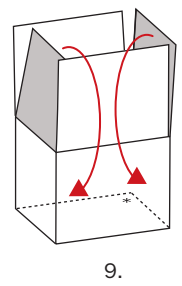
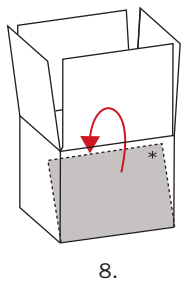
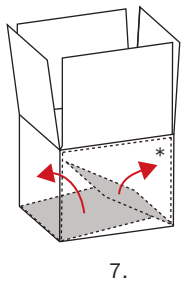
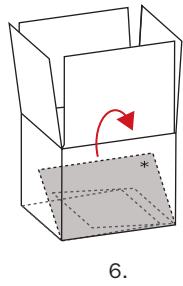
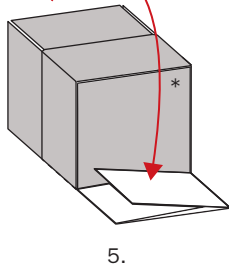
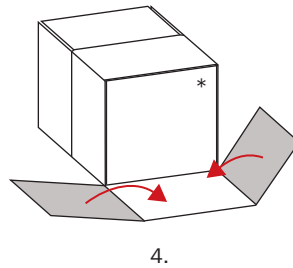
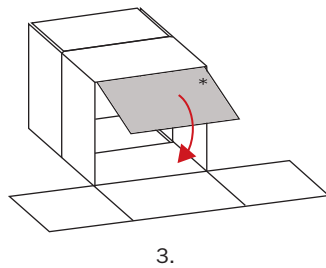
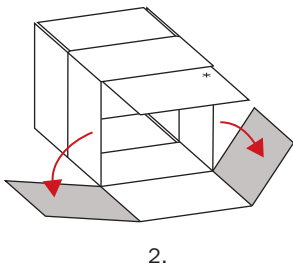
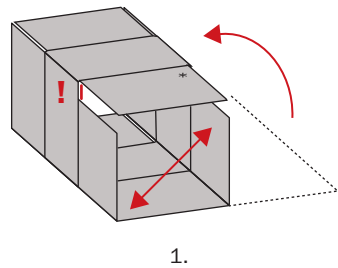
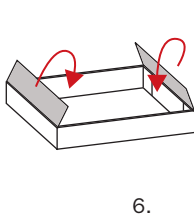
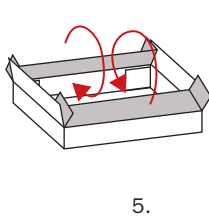
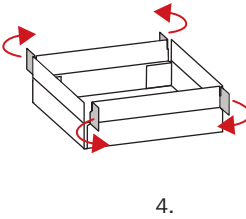
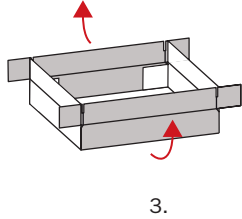
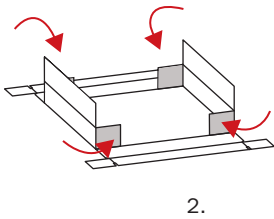
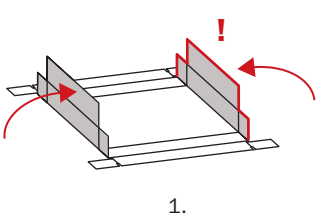


> [Aufbau-Video „Box 2/3 + Deckel“](#)
> [Assembly video „Box 2/3 + Top“](#)

Aufbauschritte / assembly steps



2. - 6. Schritt: Aufbau anlaog zu Box 1 (Unterteil)
2. - 6. step: assembly similar to box 1 (base)

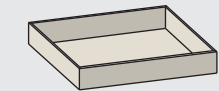


Ergebnis / result

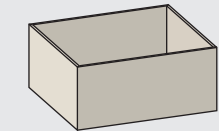
Deckel/top



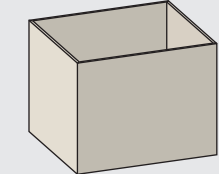
Box 1



Box 2



Box 3



bzw./or