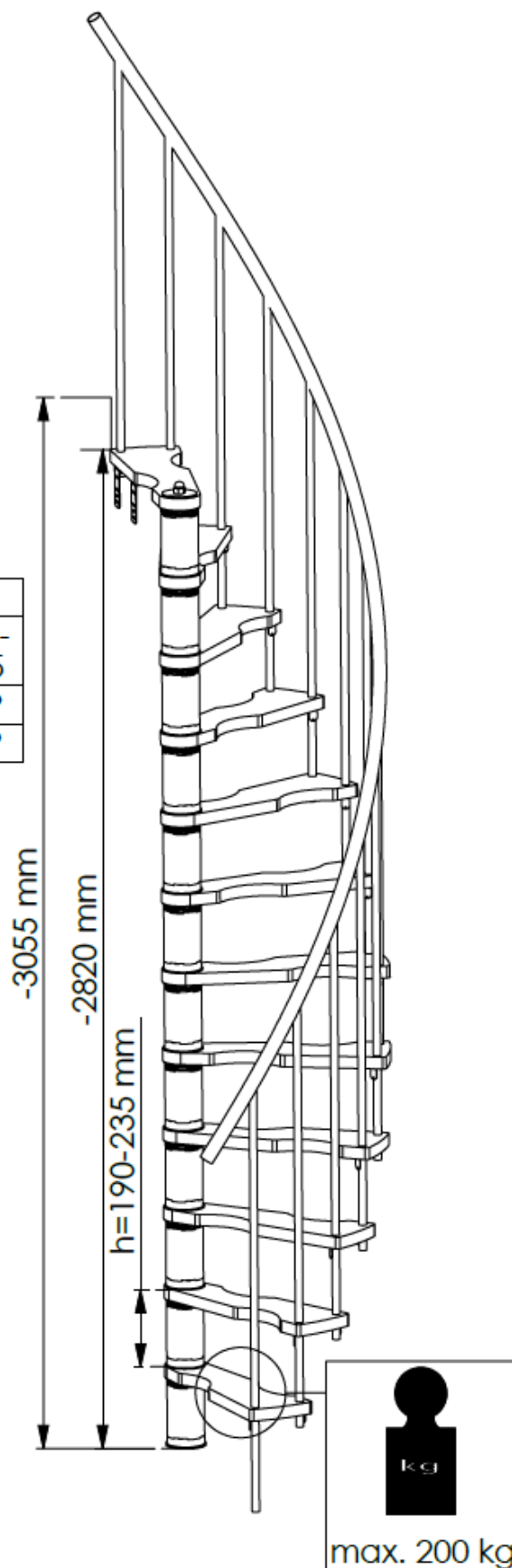
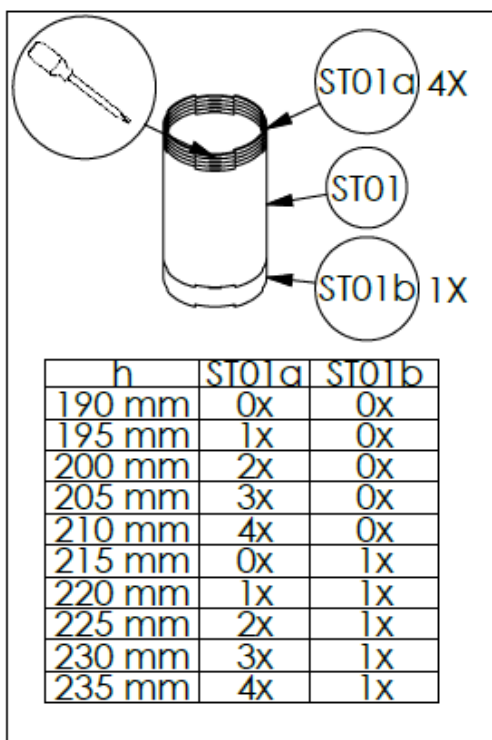


	5	4	3	2	1
H	1710-2115	1900-2350	2090-2585	2280-2820	2470-3055
A	112°	126°	140°	154°	168°
B	96°	108°	120°	132°	144°

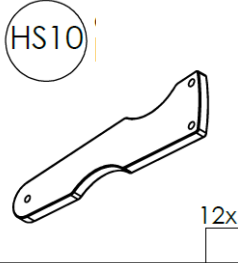
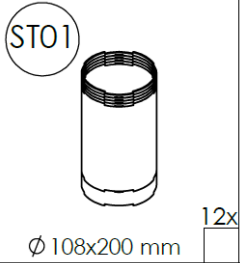
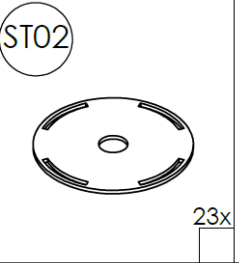
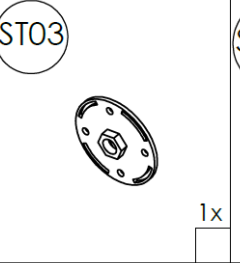
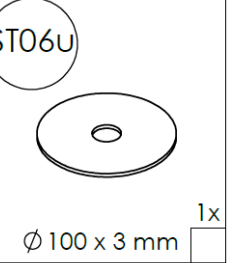
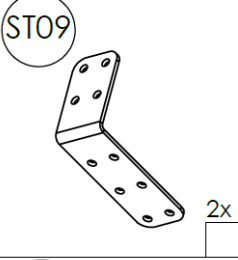
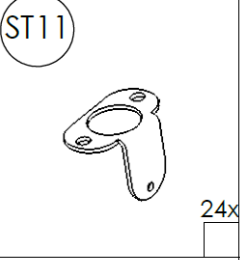
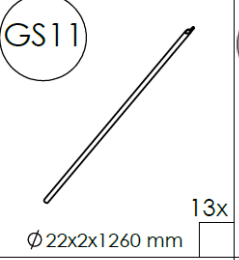
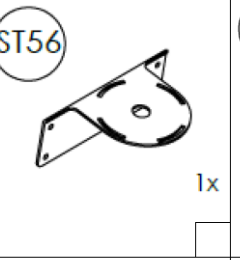
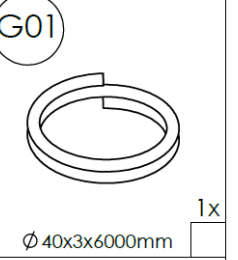
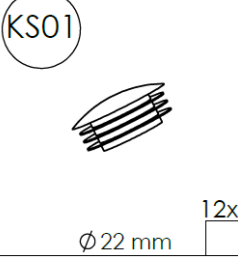
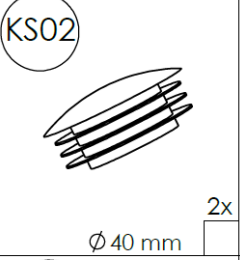
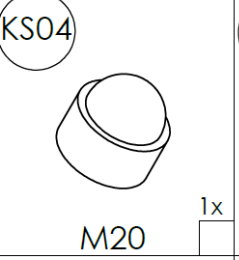
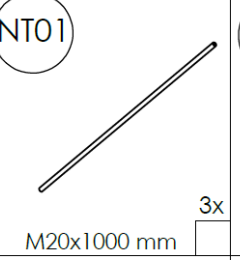
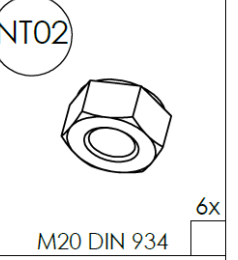
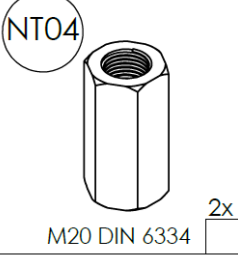
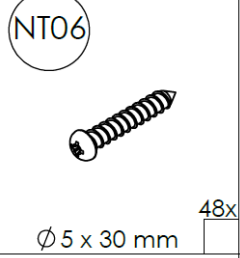
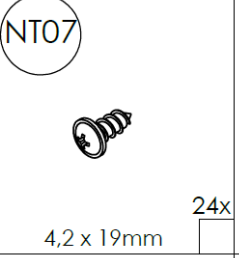
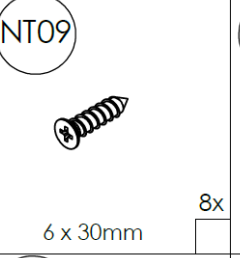
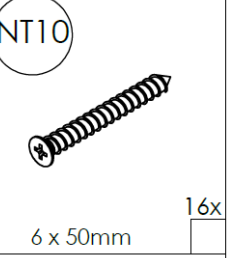
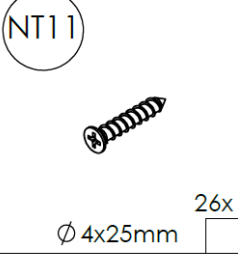
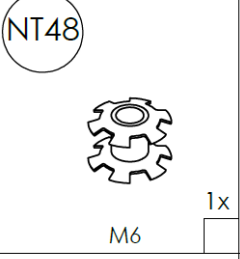
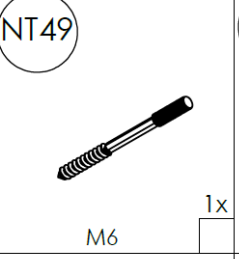
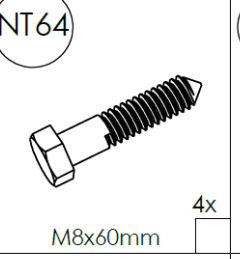
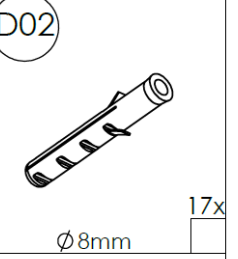
蹴上と高さ調整



部材一覧

商品が到着後すぐに部品の過不足や不良を確認してください。

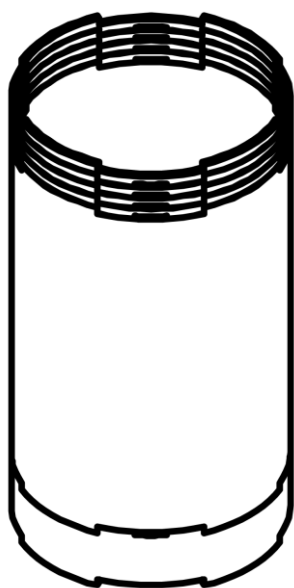
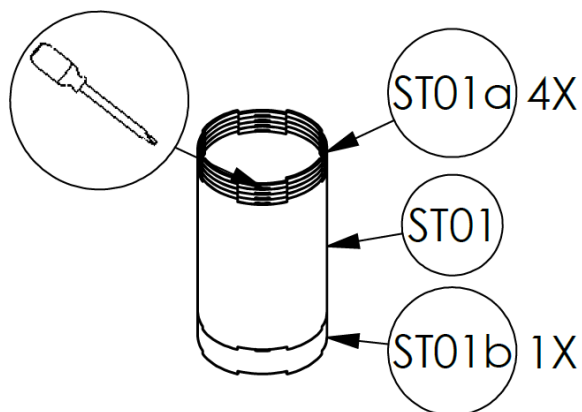
※施工着手後のご連絡は保証対象外となりますので、必ず、施工開始前に行ってください。

 HS10 12x	 ST01 12x Φ 108x200 mm	 ST02 23x	 ST03 1x	 ST06U 1x Φ 100 x 3 mm
 ST09 2x	 ST11 24x	 GS11 13x Φ 22x2x1260 mm	 ST56 1x	 G01 1x Φ 40x3x6000mm
 KS01 12x Φ 22 mm	 KS02 2x Φ 40 mm	 KS04 1x M20	 NT01 3x M20x1000 mm	 NT02 6x M20 DIN 934
 NT04 2x M20 DIN 6334	 NT06 48x Φ 5 x 30 mm	 NT07 24x 4.2 x 19mm	 NT09 8x 6 x 30mm	 NT10 16x 6 x 50mm
 NT11 26x Φ 4x25mm	 NT48 1x M6	 NT49 1x M6	 NT64 4x M8x60mm	 D02 17x Φ 8mm
2 - ST56 補強金物は適宜ご利用ください - D02 樹脂プラグは適宜ご利用ください				

蹴上と高さ調整

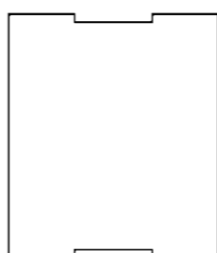
設置高を段数で割り、各段の蹴上を決定します。

蹴上に合わせて、支柱部分を調整します。支柱部分の上下にある切り取り線にマイナスドライバーを差し込み、ハンマー等で軽く叩き込み、不要なスペーサーを取り除きます。

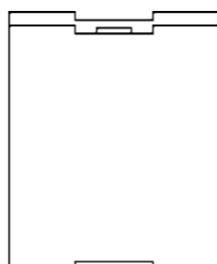


h	ST01a	ST01b
190 mm	0x	0x
195 mm	1x	0x
200 mm	2x	0x
205 mm	3x	0x
210 mm	4x	0x
215 mm	0x	1x
220 mm	1x	1x
225 mm	2x	1x
230 mm	3x	1x
235 mm	4x	1x

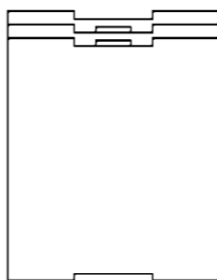
190mm



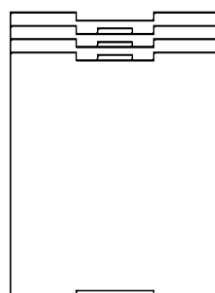
195mm



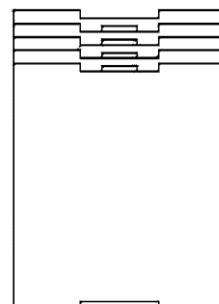
200mm



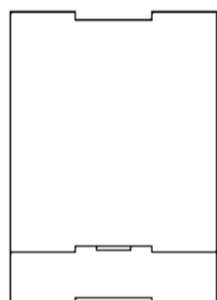
205mm



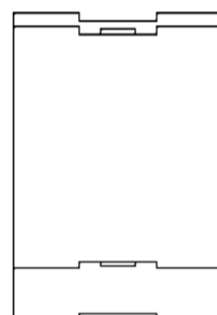
210mm



215mm



220mm



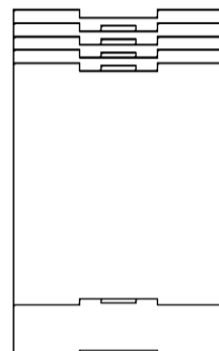
225mm

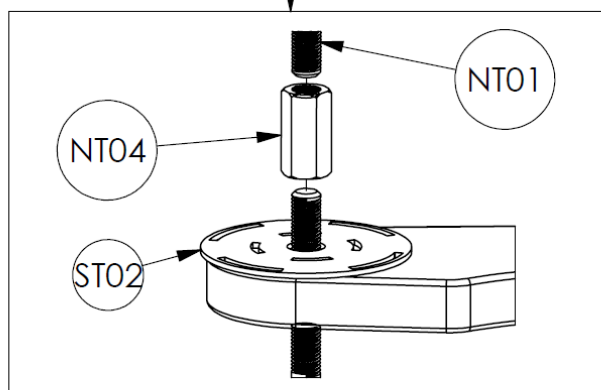
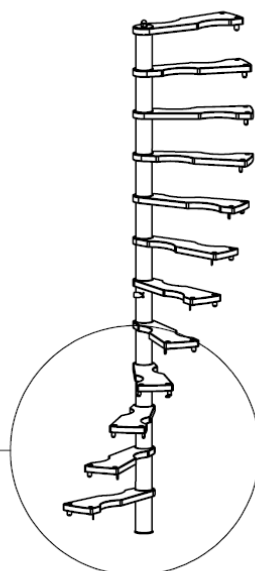
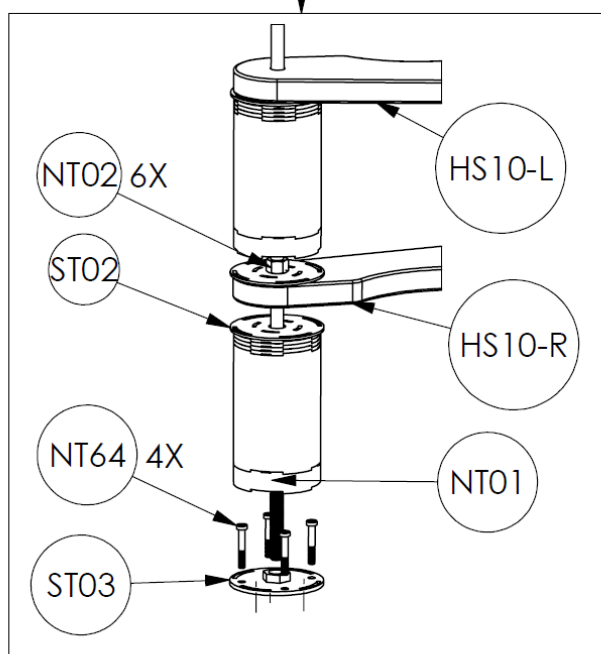
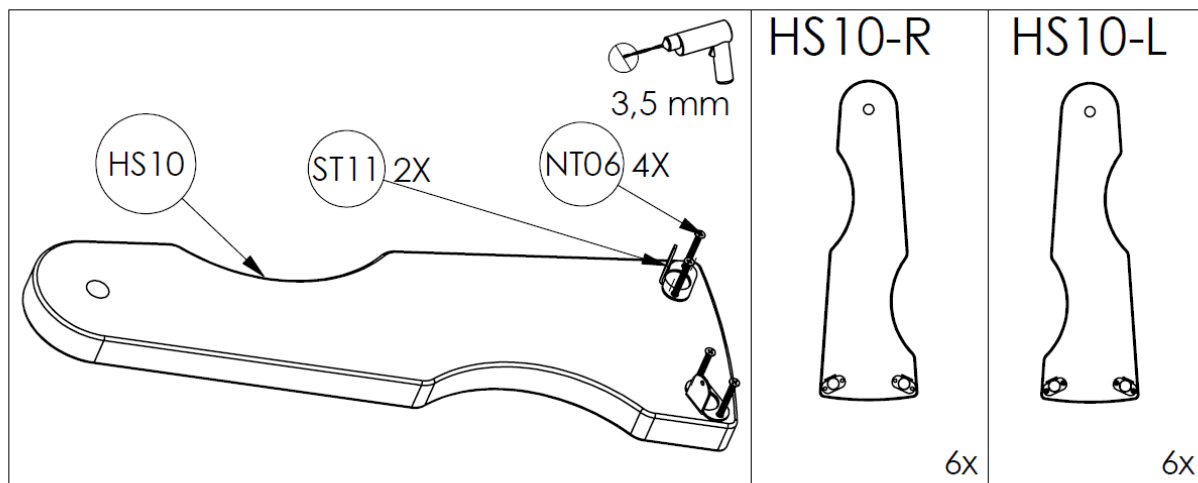


230mm



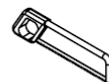
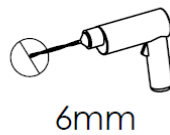
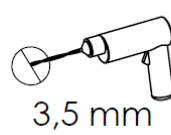
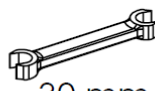
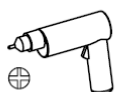
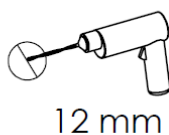
235mm

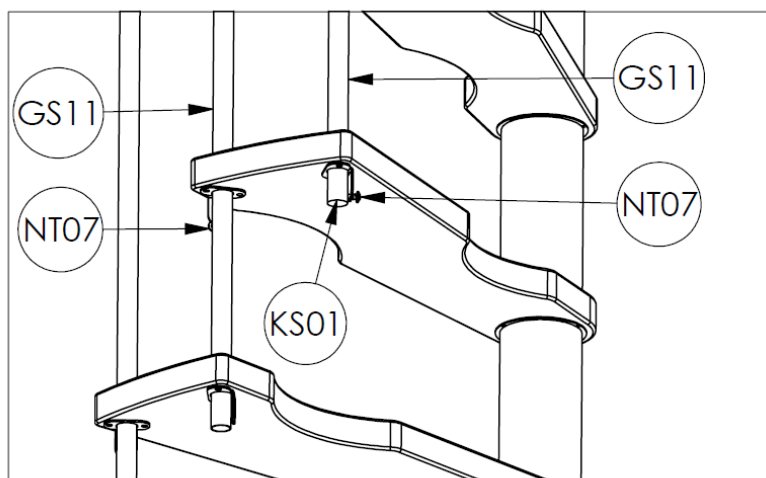
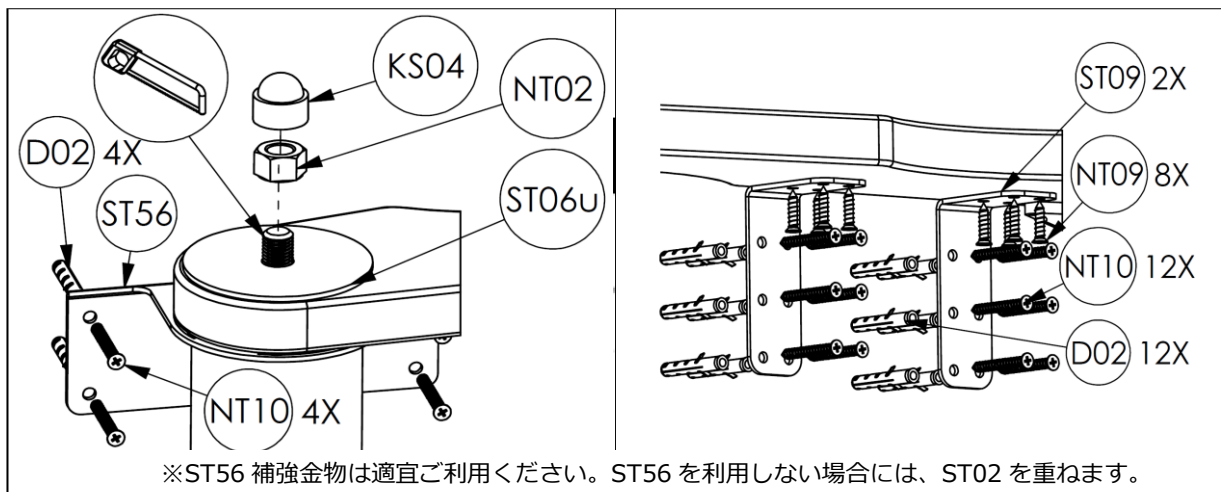




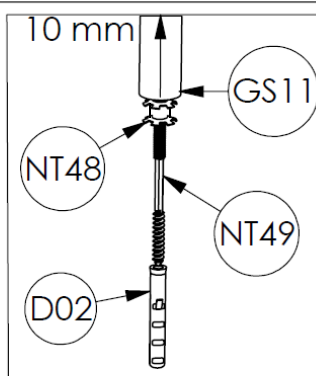
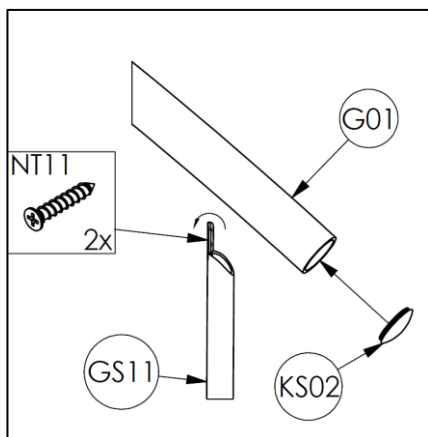
NT02 は
 ・ 3、4 段毎に、5 つ用います
 組立中の支柱の安定が目的です
 ステップが回転可能な程度に締めます
 ・ 残り 1 つは最上部で用います
 踏板の配置が決定したら、増締めし、十分に
 固定してください

3

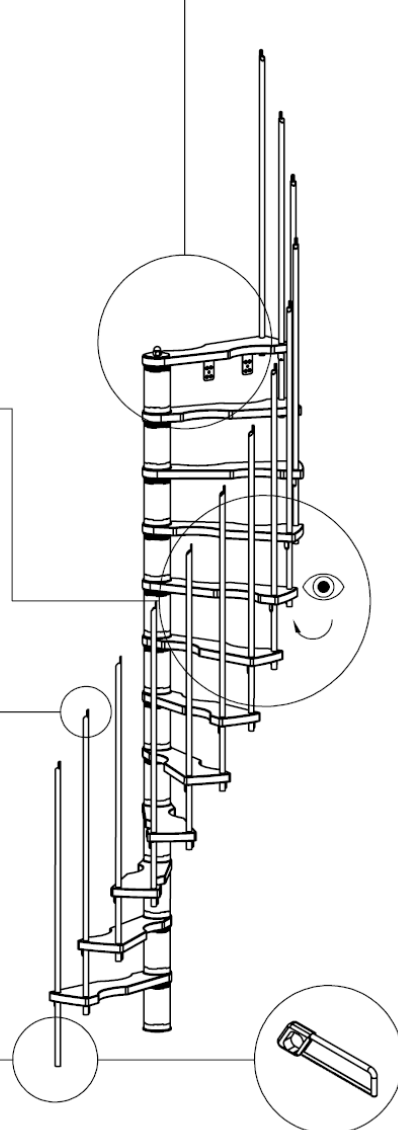




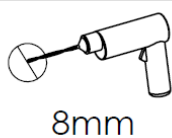
GS11 の上部は軽く曲げておきます



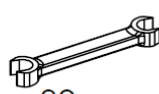
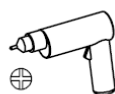
D02 樹脂プラグは適宜ご利用ください



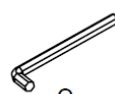
4



8mm



30mm



3 mm



3,5 mm

美しい手すりの取り付け

- ・テープで仮止めし、手すりの状態や子柱の角度（垂直）を確認してから、ビス固定します。
- ・冬場や手摺が固く上手く収まらない場合、お湯や梱包ボックスとヒートガンを利用し温めてください。
- ・手すり端部は 55mm 程度残し、切り落とします。

