



GB

Model 260 Siena Chair Installation Manual

To be used in conjunction with
260 Installation Manual

DE

Modell 260 Siena Stuhl

Montageanleitung

Sollte nur bezüglich der 260 Montageanleitung

ES

Asiento Siena Modelo 260

Manual de instalación

Utilizarse conjuntamente con el Manual de instalación del 260

FR

Siège Siena Modèle 260

Manuel d'installation

À utiliser conjointement avec le Manuel d'installation 260

IT

Poltroncina Siena Modello 260

Manuale di installazione

Da utilizzare unitamente al Manuale di installazione 260

JP

スタナーステアリフト Model 260スターラ椅子 シエナ

設置マニュアル

260用マニュアル部品 と一緒に使用すること 設置マニュアル

Stannah

GB

Introduction

The information contained within this manual has been designed for use by Stannah approved Technicians / Engineers who have received 260 product training.

It details the fitting of the Siena chair to the Model 260 and should be used in conjunction with the 260 Installation manual.

DE

Eineitung

Die Information in diesem Handbuch ist für Monteure die von Stannah zugelassen sind und eine entsprechende Produktschulung für das 260 Produkt erhalten haben. Es beschreibt die Montage des Starla Stuhl's auf das Model 260 und sollte nur in Verbindung mit der 260ziger Montageanleitung verwendet werden.

ES

Introducción

La información contenida en este manual está dirigida a técnicos/ingenieros autorizados por Stannah que hayan recibido formación en el producto 260.

Ofrece información detallada sobre la instalación del asiento Starla en el Modelo 260 y debe utilizarse conjuntamente con el Manual de instalación del modelo 260.

FR

Introduction

Ce manuel contient des informations destinées aux techniciens/ingénieurs agréés Stannah qui ont reçu la formation relative au produit 260.

Il explique en détail l'installation du siège Starla sur le Modèle 260 et doit être utilisé conjointement avec le manuel d'installation 260.

IT

Introduzion

Le informazioni contenute in questo manuale sono state concepite per l'uso da Stannah e approvate da tecnici qualificati e addestrati sul prodotto 260.

Il manuale descrive in dettaglio il montaggio della poltroncina Starla al modello 260 e se ne consiglia l'utilizzo unitamente al Manuale di installazione 260.

はじめに

JP

本マニュアル記載の情報は、モデル260に関する製品トレーニングを修了したスターナ社認定の技術者用に作成されたものです。

スターラ椅子をModel 260に取り付ける際の詳細説明を記載した本マニュアルは、モデル260用設置マニュアルと一緒にご使用ください。

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NOTE
HINWEIS
NOTA
REMARQUE
NOTA
注意



CHECK MEASUREMENT
PRÜFEN SIE DIE MESSWERTE
COMPROBAR DIMENSIÓN
VERIFIER LES MESURES
CONTROLLO DIMENSIONAL
寸法をご確認ください

GB

Installation Tools

1. Torque Wrench
2. 6mm Hexagonal bit
3. Hexagonal wrench (Allen Key)
4. Pozi screw driver
5. Flat blade terminal screw driver
6. 7mm Nut Runner
7. T25 Torx driver

DE

Montagewerkzeug

1. Drehmomentschlüssel
2. 6mm Sechskant Aufsatz
3. Sechskantschlüssel
4. Kreuz-Schraubenzieher
5. Isolierter Schlitzschraubenzieher
6. 7mm Mutter- Steckschlüssel
7. T25 Torx Schraubenzieher

ES

Herramientas de instalación

1. Llave dinamométrica
2. Broca hexagonal de 6 mm
3. Llave hexagonal (llave Allen)
4. Destornillador Pozi
5. Destornillador de electricista de punta plana
6. Atornilladora de 7 mm
7. Destornillador Torx T25

FR

Outillage nécessaire

1. Clé dynamométrique
2. Embout hexagonal de 6 mm
3. Clé hexagonale (clé Allen)
4. Tournevis Pozi
5. Tournevis à lame plate
6. Serre-écrou de 7 mm
7. Tournevis Torx T25

IT

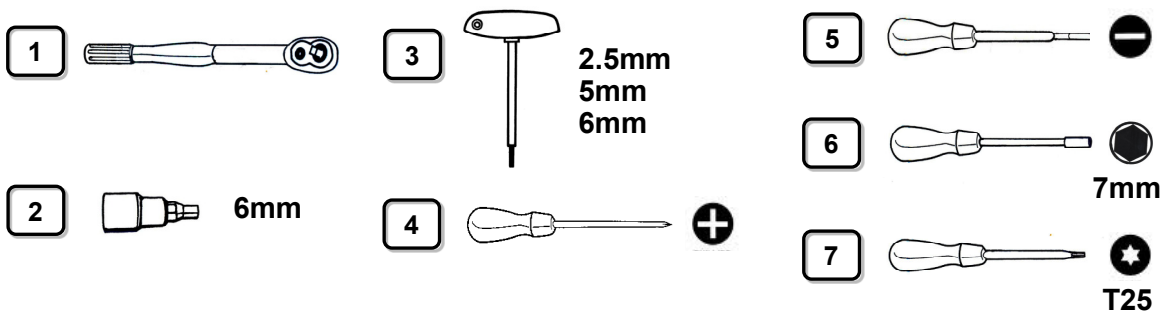
Utensili per l'installazione

1. Chiave torsiometrica
2. Punta esagonale da 6mm
3. Chiave esagonale (chiave Allen)
4. Cacciavite Pozi
5. Cacciavite con terminale a punta piatta
6. Serradadi da 7mm
7. Cacciavite Torx T25

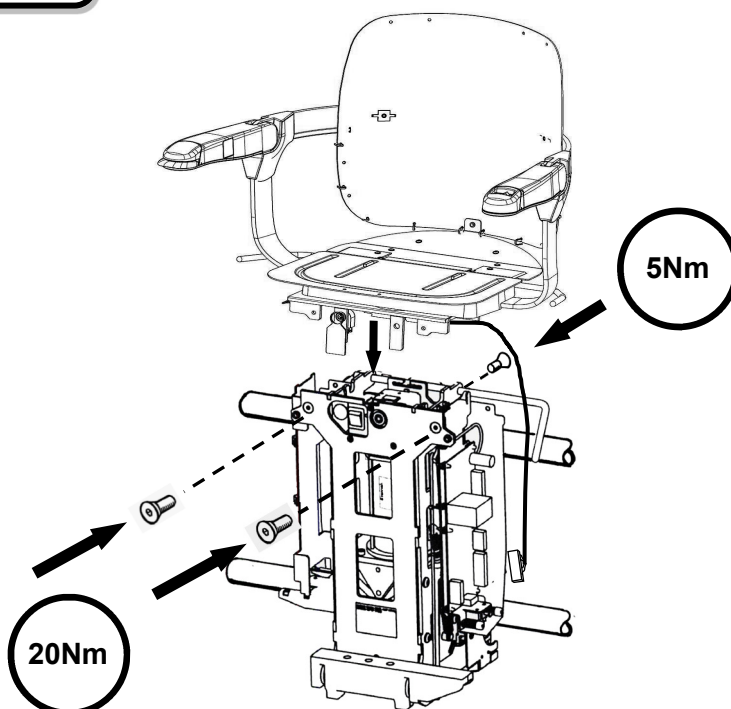
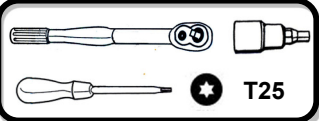
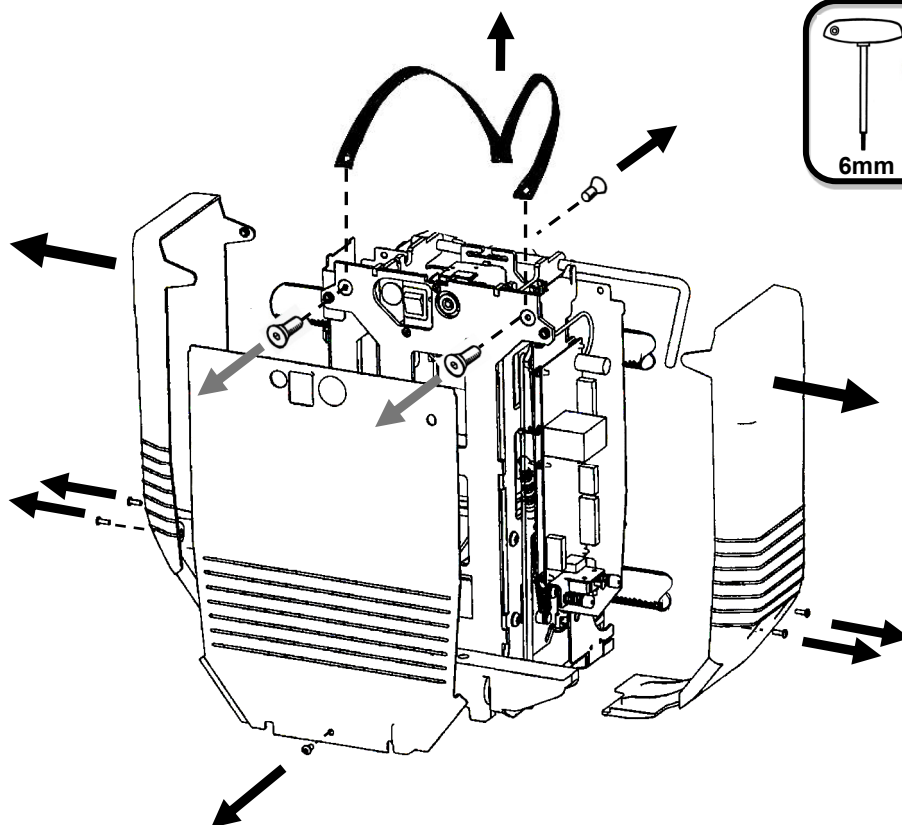
JP

設置用工具

1. トルクレンチ
2. 6mm 六角ビット
3. 六角レンチ (アレンキー)
4. ポジ(プラス)ドライバー
5. フラット(マイナス)ターミナルドライバー
6. 7mmナットランナー
7. T25 トルクスドライバー



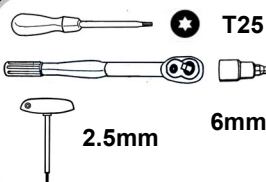
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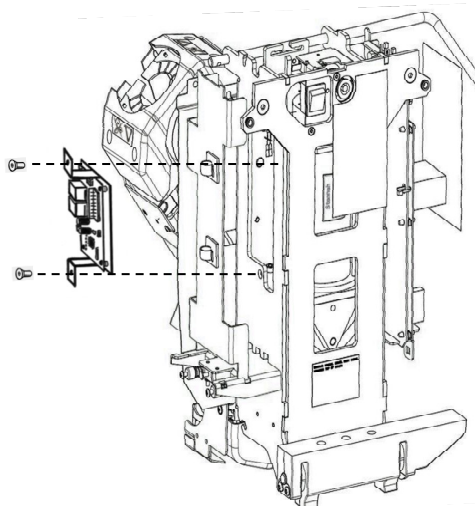
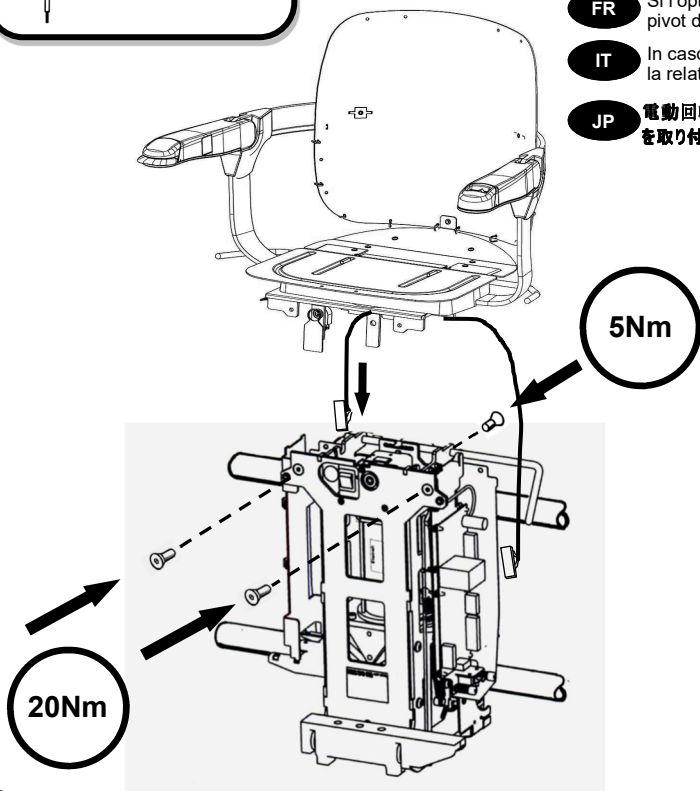
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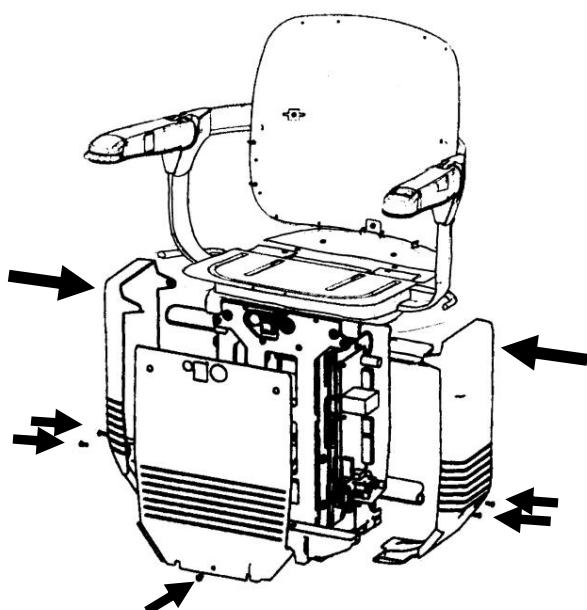
GB	Drg No.	Swivel	Footrest	DE	Zeichnung No.	Drehstuhl	Fusstütze
	2609370	Manual	Manual		2609370	Manuell	Manuell
	2609371	Power	Manual		2609371	Automatisch	Manuell
	2609372	Manual	Power		2609372	Manuell	Automatisch
	2609373	Power	Power		2609373	Automatisch	Automatisch
	Drg No.	Description			Zeichnung No.	Bezeichnung	
	2609042	Powered Footrest Key			2609042	Automatischer Fusstützen-Schlüssel	
	2609043	Manual Footrest Key			2609043	Manueller Fusstützen-Schlüssel	
	2609186	Powered Swivel Key			2609186	Automatischer Dreh Schlüssel	
	C012683	P/Swivel Diagnostic			C012683	Automatische Dreh Diagnostik	
ES	Dibujo N°	Pivote	Reposapiés	FR	Sch. n°.	Pivot	Repose-pieds
	2609370	Manual	Manual		2609370	Manuel	Manuel
	2609371	Motorizado	Manual		2609371	Électrique	Manuel
	2609372	Manual	Motorizado		2609372	Manuel	Électrique
	2609373	Motorizado	Motorizado		2609373	Électrique	Électrique
	Dibujo N°	Descripción			Sch. n°.	Description	
	2609042	Llave para reposapiés motorizado			2609042	Légende de repose-pieds électrique	
	2609043	Llave para reposapiés manual			2609043	Légende de repose-pieds manuel	
	2609186	Llave para giro motorizado			2609186	Légende de pivot électrique	
	C012683	Diagnostico del giro motorizado			C012683	Diagnostic de pivot électrique	
IT	Schema N.	Dispositivo girevole	Poggiapiedi	JP	図面番号	回転	フットレスト
	2609370	Manuale	Manuale		2609370	手動	手動
	2609371	Elettrico	Manuale		2609371	電動	手動
	2609372	Manuale	Elettrico		2609372	手動	電動
	2609373	Elettrico	Elettrico		2609373	電動	電動
	Schema N.	Descrizione			図面番号	名称	
	2609042	Chiave poggiapiedi elettrico			2609042	電動フットレストキー	
	2609043	Chiave poggiapiedi manuale			2609043	手動フットレストキー	
	2609186	Chiave dispositivo girevole elettrico			2609186	電動回転キー	
	C012683	Diagnostica dispositivo girevole elettrico			C012683	電動回転診断装置	



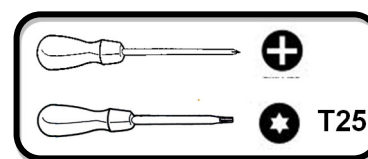
- GB** If fitting power swivel option, fit swivel PCB into carriage after fitting chair.
- DE** Wenn eine motorisierte Drehgestelloption eingebaut wird, muss die Drehgestell-Leiterplatte nach Einbau des Sitzes in die Fahreinheit
- ES** Si se va a instalar la opción de giro motorizado, monte el PCB del giro en el carro después de montar el asiento.
- FR** Si l'option pivot électrique est montée, placez la carte de circuit imprimé du pivot dans le chariot après avoir monté le siège.
- IT** In caso di installazione del dispositivo girevole elettrico opzionale, inserire la relativa PCB nel carrello dopo avere montato la poltroncina.
- JP** 電動回転オプションを取り付ける場合、イスを取り付け後に台座に回転PCBを取り付けます。

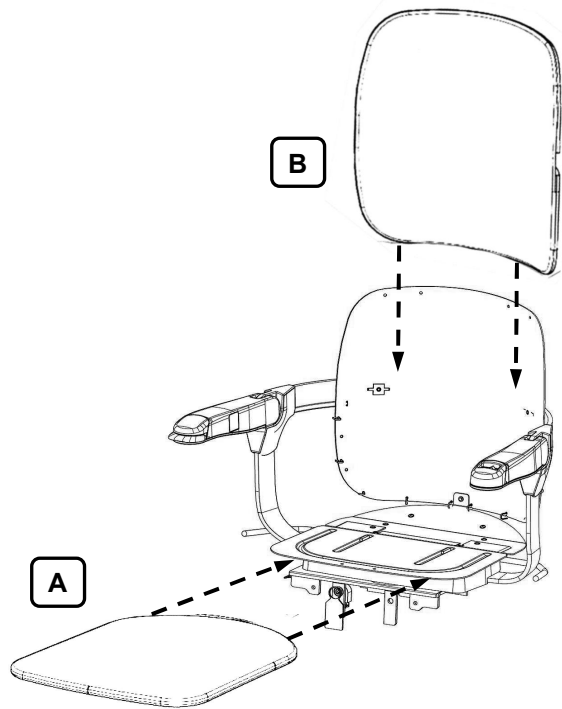


5



6





GB

Fitting Upholstery

1. Fit chair base upholstery (A) cover and secure with magnets
2. Slide upholstery cover (B) over chair back, observing cable route. Secure with magnets

DE

Einbau der Polster

1. Fit Sitzbezug (A) und sichern mit magneten.
2. Fit Stuhl hintere Abdeckung (B). Beobachten Kabeltrasse. Sichern Sie mit Magneten

ES

Colocación del tapizado

1. Ponga la tapicería sobre la base del asiento (A) y cierre el imanes
2. Slide sobre silla hacia atrás (B), observando ruta del cable. Asegure con imanes

FR

Pose de la garniture du siège

1. Monter le couvercle du siège base (A), le aimants sécurisé à la base du siège
2. Housse de garniture Glisser sur le dos de chaise (B), observant parcours du câble. Fixez avec des aimants

IT

Montaggio del rivestimento

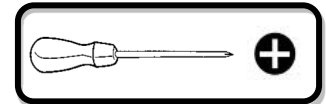
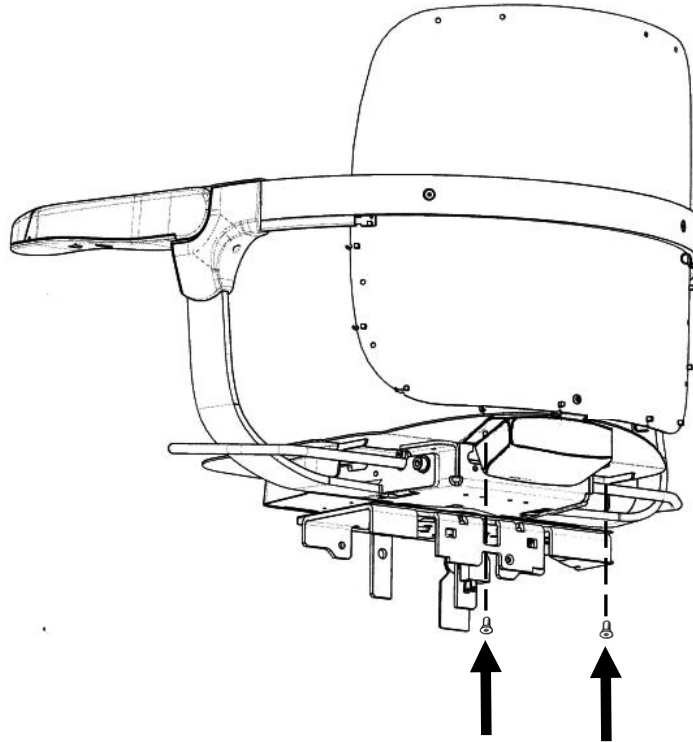
1. Fissare il rivestimento del sedile (A) e magneti sicuro alla base del sedile.
2. Far scorrere il coperchio sopra la spalliera della sedia (B). Osservare il percorso del cavo. Collegare il magnete sul retro.

JP

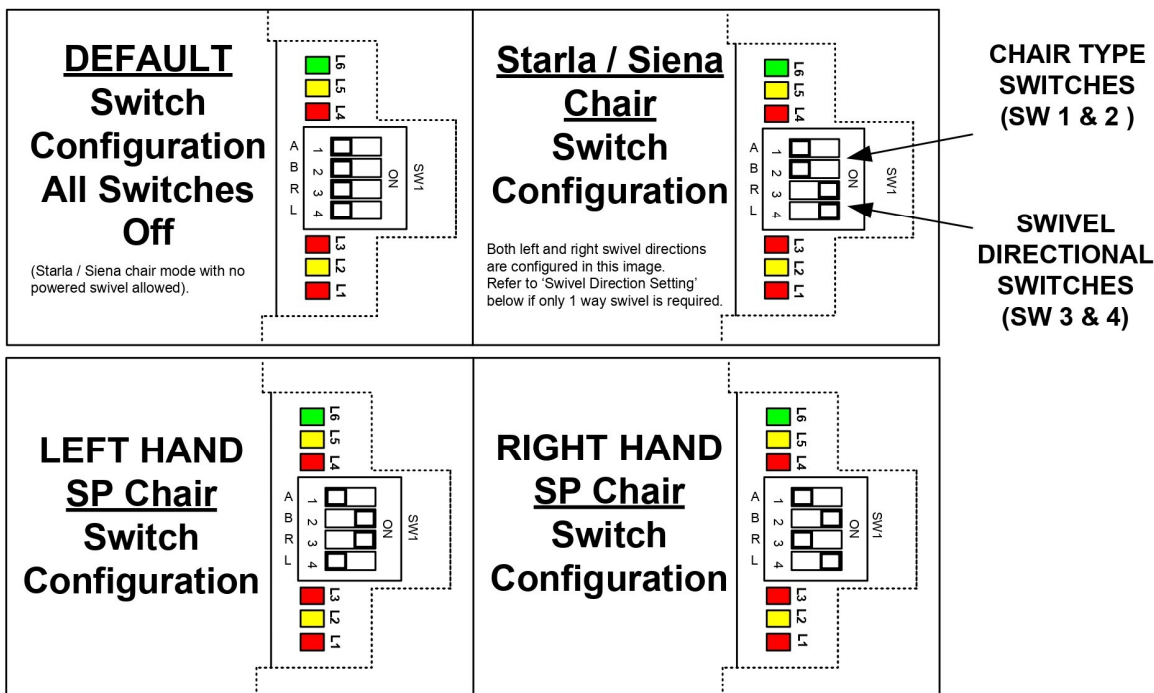
座面クッションの取り付け

1. 私は椅子のベースにカバーをスライドさせます (A)。私は磁石で固定します
2. 私は椅子の背面にカバーをスライドさせます (B)。私は、ケーブルのルートを観察する。戻って椅子に磁石で固定します。

- GB** Fit Radio/Infra red PCB to underside of chair base
- DE** Installieren Sie die Fernbedienung Platine an der Unterseite des Stuhls
- ES** Instalar la placa de circuito para el control remoto para la parte inferior del asiento
- FR** Installer le circuit de la télécommande sur la face inférieure de la chaise
- IT** Installare il telecomando circuito di comando alla parte inferiore della sedia
- JP** 椅子の下側にリモートコントロール・サーキットボードを取り付ける



- GB** Continue installation in accordance with Manual
- DE** Führen Sie die Montage in Übereinstimmung mit Handbuch
- ES** Siga la instalación de acuerdo con lo indicado en el Manual
- FR** Poursuivre l'installation en conformité avec les instructions du Manuel
- IT** Continuare l'installazione in base al Manuale
- JP** マニュアル にしたがって、取り付け作業を継続してください



LED NO.	DESCRIPTION	FAULT CLEARING
L1 (RED LED)	FLASHING = MOTOR FAULT ON = PCB FAULT	REMOVE AND RE-APPLY POWER REMOVE AND RE-APPLY POWER
L2 (YELLOW LED)	ON = SWIVEL CENTRED	
L3 (RED LED)	FLASHING = OVER CURRENT FAULT ON = LOW VOLTAGE FAULT	REMOVE AND RE-APPLY CALL REMOVE AND RE-APPLY CALL
L4 (RED LED)	FLASHING = ENCODER SEQUENCE FAULT ON = MISSING ENCODER FAULT OR INCORRECT DIL SWITCH COMBINATION.	REMOVE AND RE-APPLY POWER* REMOVE AND RE-APPLY POWER
L5 (YELLOW LED)	ON = VALID CALL EXISTS	
L6 (GREEN LED)	FLASHING = PCB OK AND COMMS OK ON = NO COMMS WITH CARRIAGE CONTROL PCB	

* IF RESETTING POWER DOES NOT CLEAR ENCODER SEQUENCE FAULT, THIS IS DUE TO THE FAULT OCCURRING DURING AN INWARDS SWIVEL OPERATION. TO RESET FAULT, USE THE FOLLOWING METHOD;

- SWITCH OFF POWER
- SET SWITCHES 'L' AND 'R' OF SW1 TO OFF POSITION
- SWITCH POWER ON
- SWITCH POWER OFF AND RESET THE 'L' AND 'R' SWITCHES TO DESIRED SWIVELLING CONFIGURATION (SEE DIRECTION SETTING BELOW)
- SWITCH POWER ON

SWIVEL DIRECTION SETTING

THE DEFAULT SETTING OF THE SWIVEL BOARD DIP SWITCH (SW1) DOES NOT ALLOW ANY SWIVEL OPERATION IN EITHER DIRECTION. TO RECONFIGURE THE SWIVEL TO OPERATE AS REQUIRED, USE THE FOLLOWING PROCEDURE;

- SWITCH OFF POWER
- SET THE 'L' SWITCH OF SW1 TO ON POSITION TO ENABLE LEFT OUTWARD SWIVEL OR SET THE 'R' SWITCH OF SW1 TO ON POSITION TO ENABLE RIGHT OUTWARD SWIVEL
- SWITCH POWER ON
- CHECK FOR CORRECT FUNCTION OF SWIVEL SYSTEM

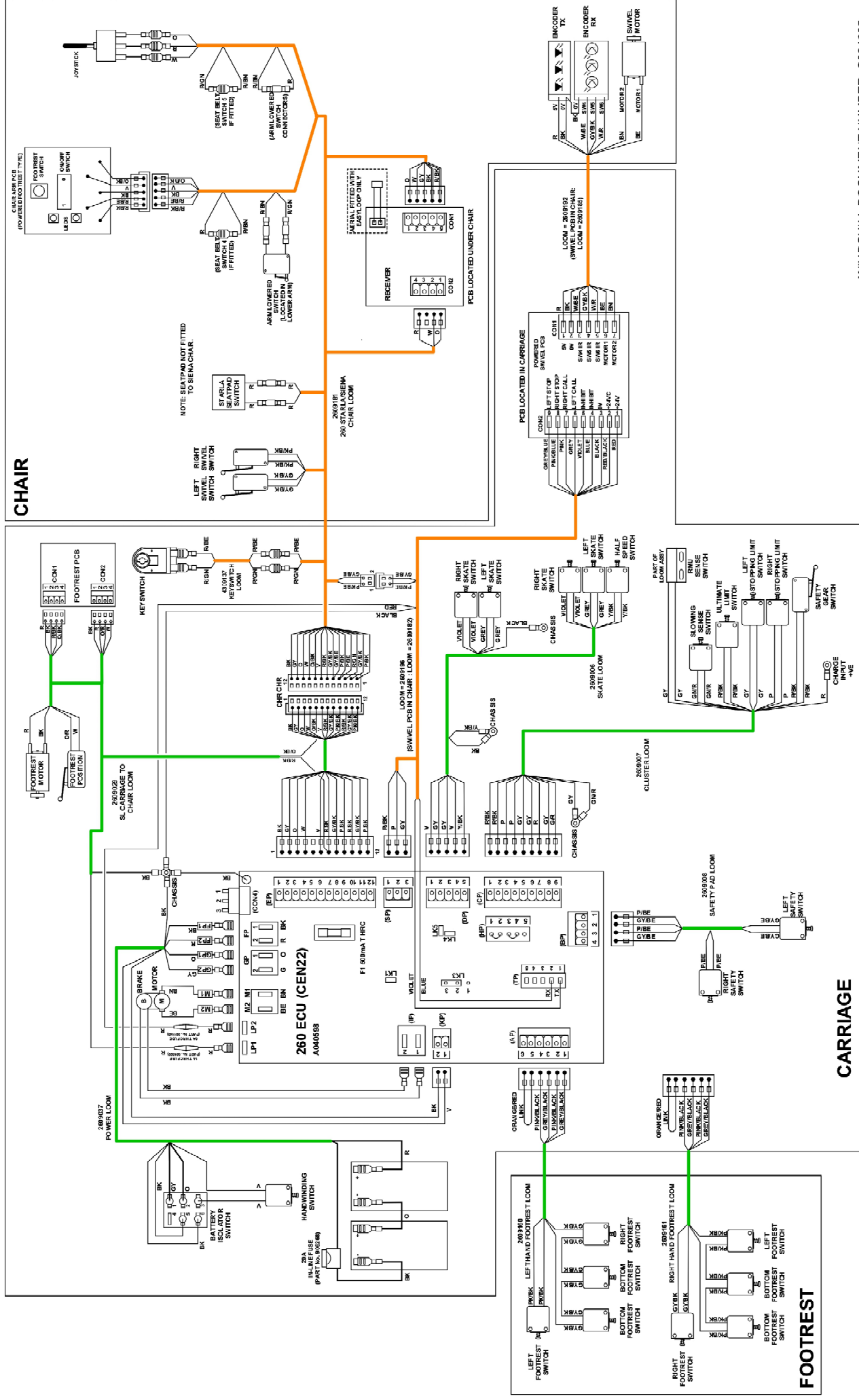
CARRY OUT A FULL FUNCTIONAL TEST TO ENSURE THE STAIRLIFT SWIVEL FUNCTIONS OPERATE AS REQUIRED.

NOTE – IF THE SWIVEL SELECTION FOR SP CHAIR IS INCORRECT, THE SWIVEL FUNCTION WILL NOT WORK AND THERE WILL BE NO FAULT LED'S DISPLAYED TO INDICATE THIS.

A	10773	N/A	FIRST ISSUE	A.M.	15/03/18
REV	ECN No.	DPMEA No.	DESCRIPTION	DRN	DATE

DRG TITLE : 260 / 420 OPTIONS SWIVEL PCB DIAGNOSTIC & CONFIGURATION DIAGRAM

Stannah	HEAD OFFICE Watt Close, East Portway, Andover Hampshire SP10 3SD England Tel : +44(0) 1264 364311 Fax : +44(0) 1264 339198	DRAWN BY :	A.M	DATE:	15/03/18
		CHECKED BY :	M.S	DATE:	15/03/18
		DRAWING NUMBER		REV	PAGE 1
		A034560 / C012683		A	OF 1 PAGES 1

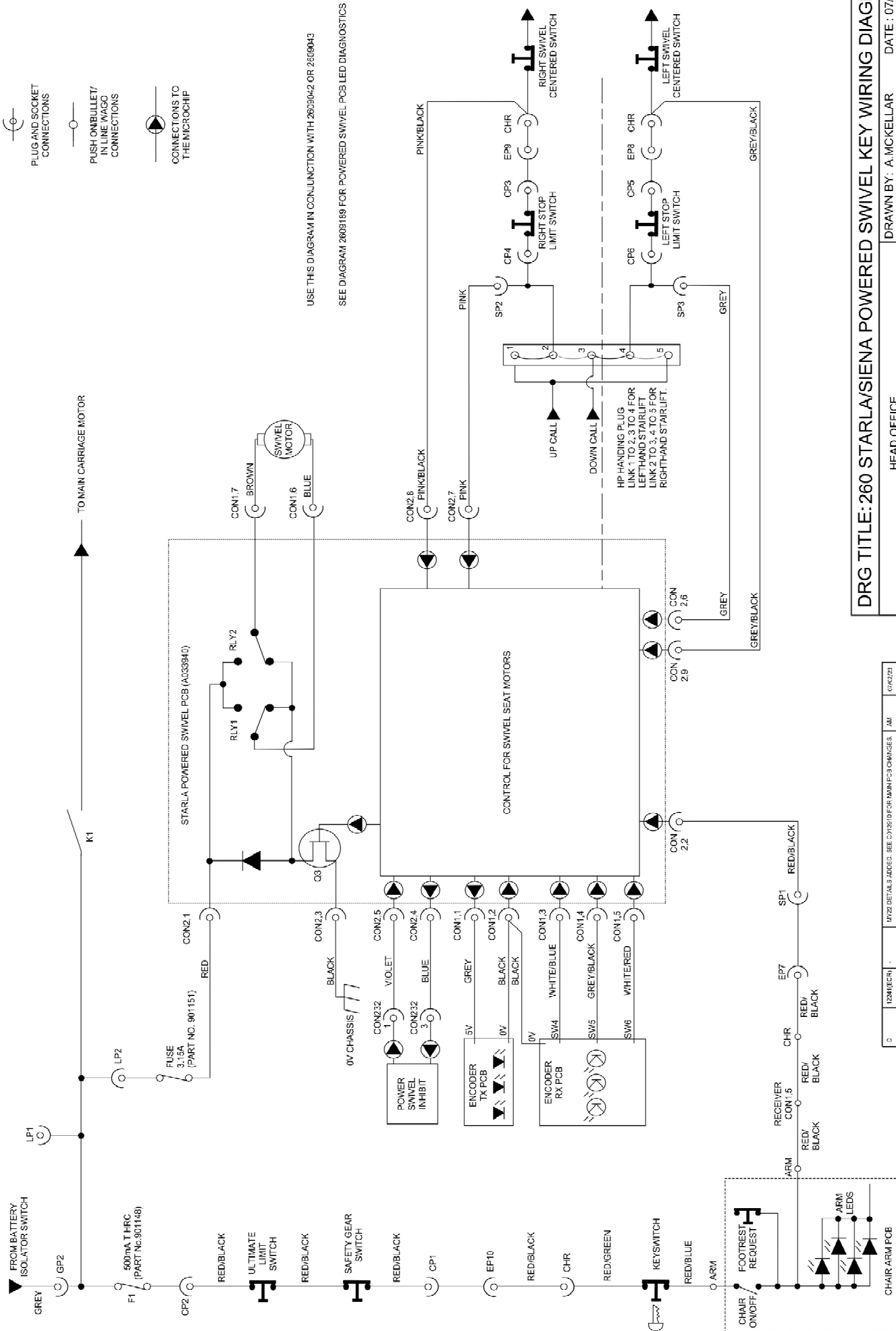


WINDCHILL DOCUMENT NUMBER: C001005

DRAWN BY : W.KLEINJAN	DATE : 16/02/2021
CHECKED BY : A.MCKELLAR	DATE : 17/02/2021
DRAWING NUMBER	REV
2609373	D

Stannah

D	12600	-	KY22 DETAIL S ADDED	WK	190223
B	3472	-	SIENA C-HAIR DETAILS ADDED	FCI	20-06-12
C	3266	-	KE-SWITCH TOWLS, BESPOKE SWIVEL SWITCH & LOCK ADDED	FCI	8-01-11
A	3315	-	RELIEF ASSESSMENT DONE ON	MH	08-2-10
REV			DESCRIPTION	DPN	DATE
			ECN NO.		



DRG TITLE: 260 STARLA/SIENA POWERED SWIVEL KEY KEY WIRING DIAGRAM

Stannah	HEAD OFFICE	DRAWN BY: A. MCKELLAR	DATE: 07/02/23
	Watt Close, East Portway, Andover	CHECKED BY: M. SYMONDS	DATE: 07/02/23
	Hampshire, SP10 3SD England	DRAWING NUMBER	REV
	Tel : +44(0)1264 364311	2609186	D
	Fax : +44(0)1264 339198		

REV	ECN No.	DRIVER No.	DESCRIPTION	DRN	DATE
1	1024/ECN	-	MY22 DETAILS ADDED. SEE CDRS/10 FOR MAIN PCB CHANGES.	AM	07/02/23
2	3765	-	FUSE CHANGED FROM 1.5A TO 3.15A.	BJH	27/02/24
3	3472	-	SIENA ADDED TO TITLE	RCJ	28/06/22
4	3315	-	RELEASED ON EGN	RCJ	09/12/20



'Original Instructions'