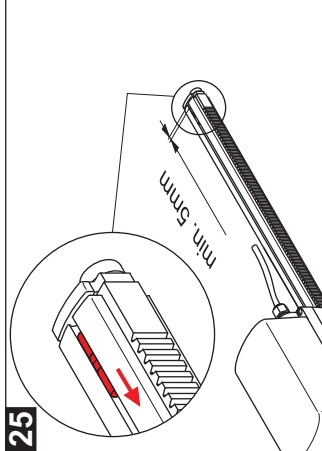


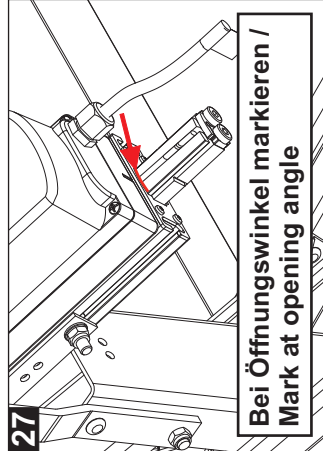
23 Antrieb anschließen und "ZU"-fahren /
Connect drive and "CLOSE"

Konsolenaufhängepunkte in der Schiebepant so einstellen, dass die Lichtkuppel sicher geschlossen ist und der Antrieb innerhalb seines Soft-Close Bereiches abgeschaltet hat. /
Adjust bracket suspension points in sliding groove thus, that the skylight is reliably closed and the drive has cut off within its soft close range.

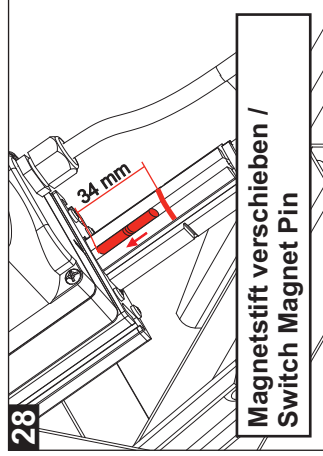
Adjust bracket suspension points in sliding groove thus, that the skylight is reliably closed and the drive has cut off within its soft close range.



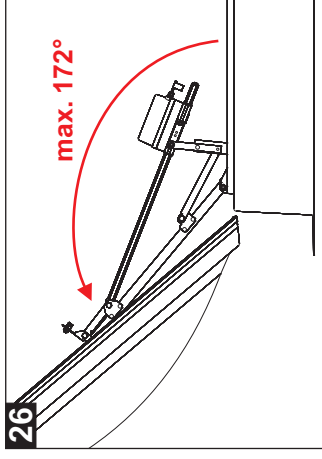
25 Zur Reduzierung des Öffnungswinkels können die Schlitzstifte und Magneten verschoben werden. /
The slotted pins and magnets can be shifted to reduce the opening angle.



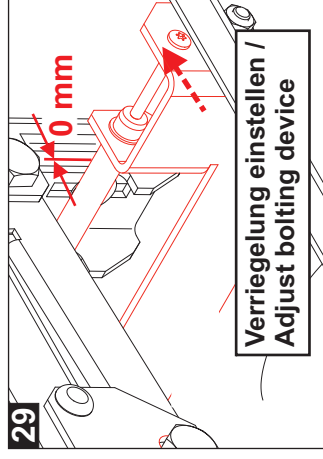
27 Bei Öffnungswinkel markieren /
Mark at opening angle



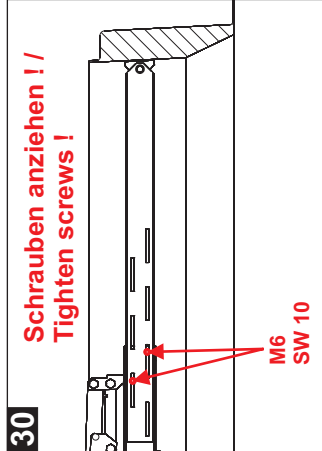
28 Magnetstift verschieben /
Switch Magnet Pin



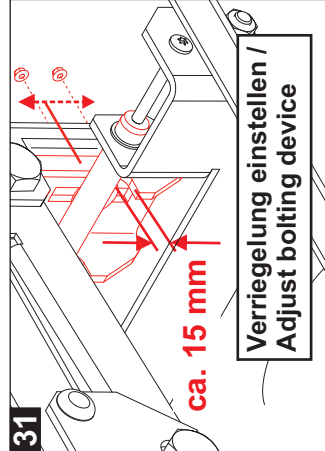
26 Verriegelung einstellen /
Adjust bolting device



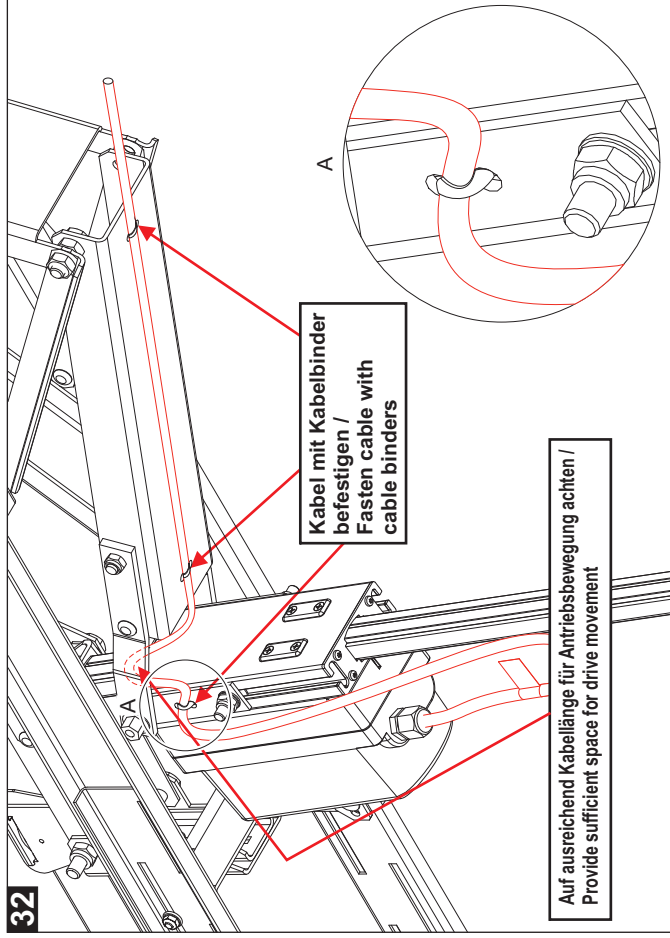
29 Verriegelung einstellen /
Adjust bolting device



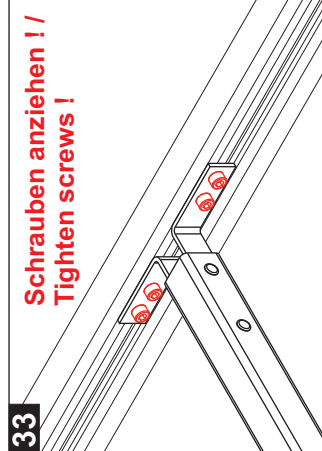
30 Schrauben anziehen ! /
Tighten screws !



31 Verriegelung einstellen /
Adjust bolting device



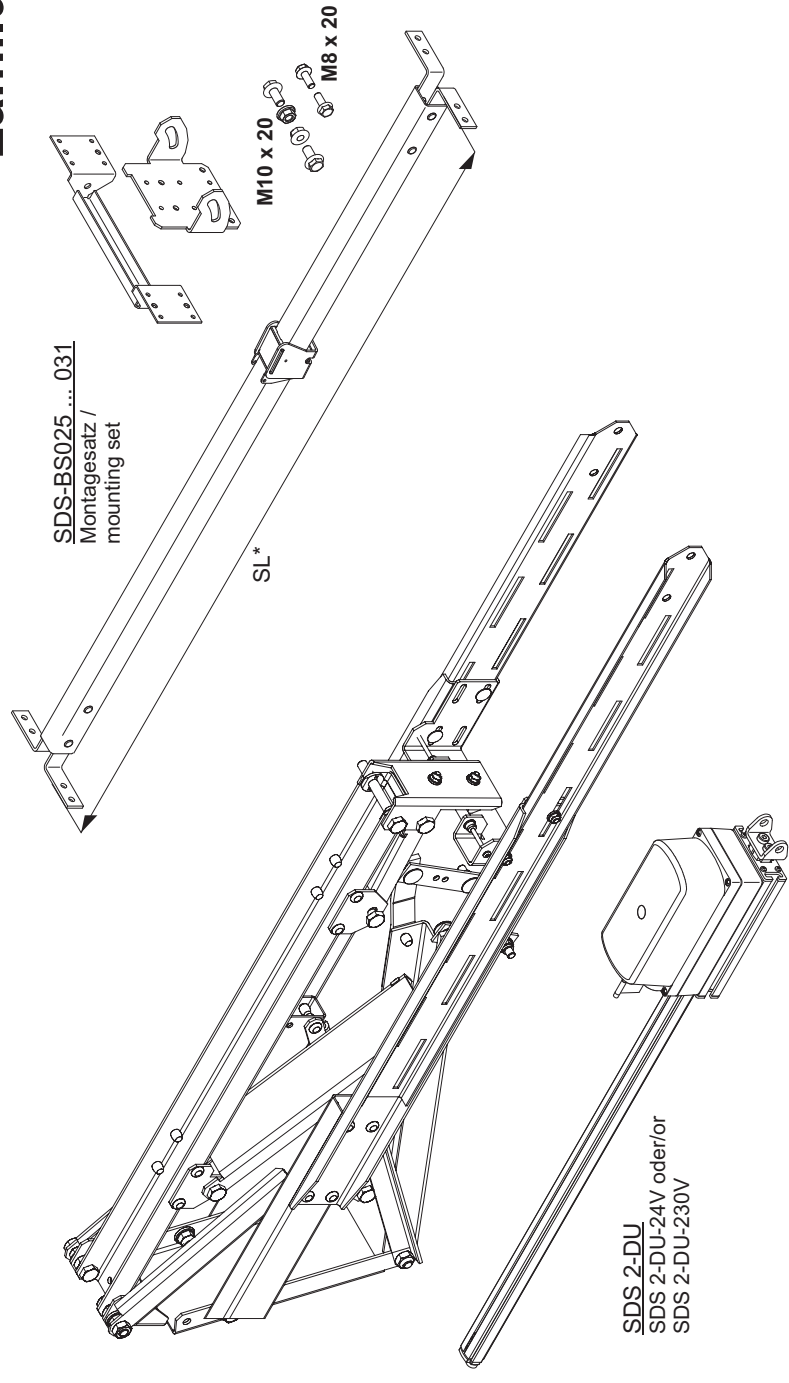
32 Kabel mit Kabelbinder befestigen /
Fasten cable with cable binders



33 Schrauben anziehen ! /
Tighten screws !



34 Alle Schrauben auf korrekten Sitz überprüfen ! /
Check all screws for correct fit!



Technische Änderungen vorbehalten. /
Rights to technical modifications reserved.

© 2010 D+H Mechatronic AG, Ammersbek
Alle Maße in Millimeter. / All sizes in millimetre.

Hinweis/Hint

Vor Montagebeginn Maße überprüfen! /
Check dimension before mounting!

Montageset / mounting set	Lichtkuppel/ Nennbreite/ Dome light nominal width	*SL (Strebenlänge/ sash length)	
		Lamilux K	Lamilux SK
SDS-BS028	1000 mm	---	907 mm
SDS-BS025/29	1200 mm	1043 mm	1107 mm
SDS-BS026/30	1250 mm	1093 mm	1157 mm
SDS-BS027/31	1500 mm	1343 mm	1407 mm

Sicherheitshinweise

Einbau und Inbetriebnahme nur durch autorisiertes und qualifiziertes Fachpersonal!

Wir empfehlen, dieses ausschließlich durch einen D+H-Partner vornehmen zu lassen, der durch regelmäßige Werksschulungen seine Qualifikation und Erfahrung sicherstellt.

Grundsätzlich Regenmelder verwenden!

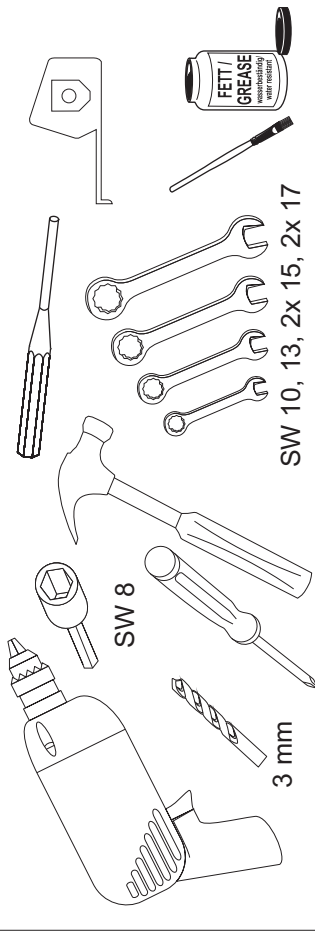
Quetschgefahr im handzugänglichen Bereich!
Beiliegenden roten Sicherheitszettel beachten!

Die bestehenden Vorschriften, z.B. VDE 0833, VDE 0100, DIN 18232, VdS 2221, sowie die Bestimmungen der örtlichen Feuerwehr sind zu beachten. Falsche Versorgungsspannung kann zur Zerstörung des Antriebes führen! Tabelle für Leitungslängen und Querschnitte (siehe Anleitung der Zentrale) beachten!

SDS 2-DU-24V
Betriebsspannung 24 VDC! Antrieb nur mit Schutzkleinspannung betreiben!

SDS 2-DU-230V
Betriebsspannung 230 VAC! L + N nicht vertauschen und den PE anschließen, ansonsten Fehlfunktion und Zerstörung des Antriebes möglich!

Benötigtes Werkzeug/Required tools



Safety Notes

Mounting and initial operation by qualified and authorized experts only!

We recommend, that mounting and initial operation is exclusively carried out by a D+H-distributor, who is highly qualified and experienced by regular in-house training.

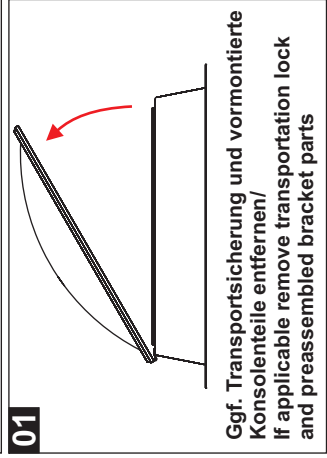
Use always rain detector!

Danger of violent pressure within reach!
Observe enclosed red safety slip!

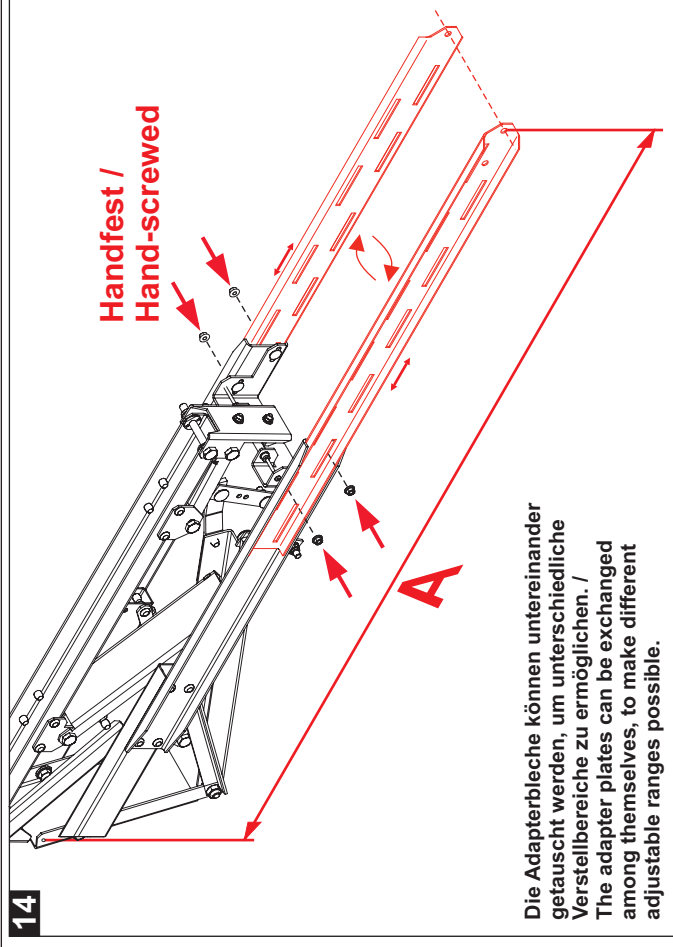
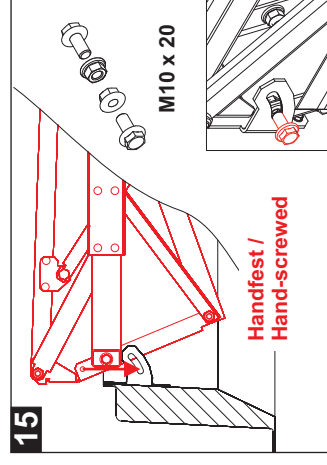
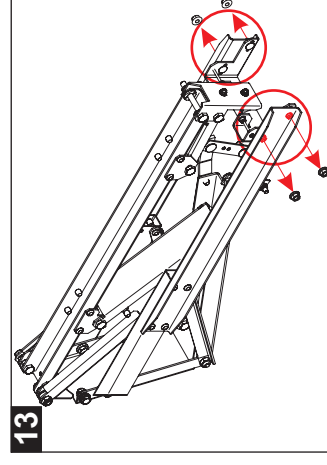
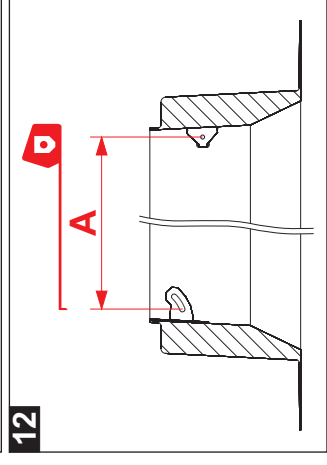
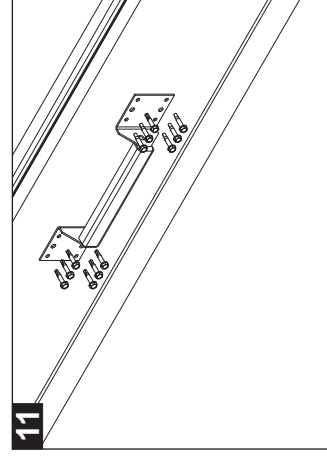
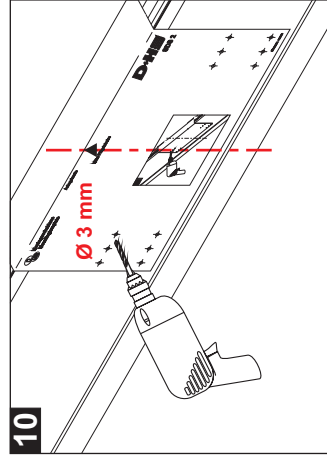
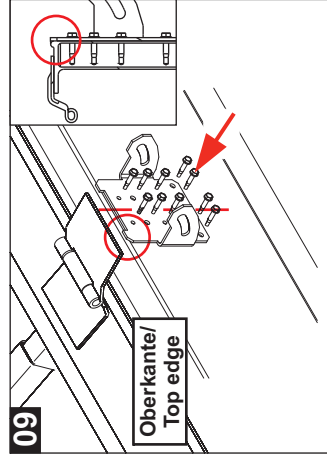
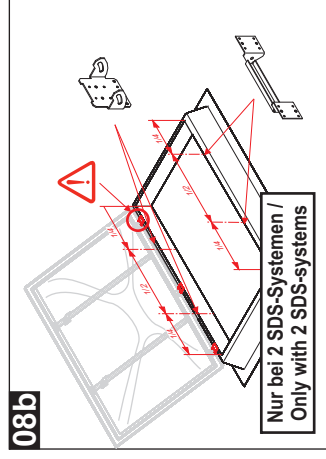
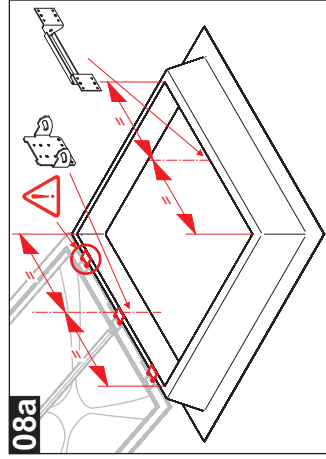
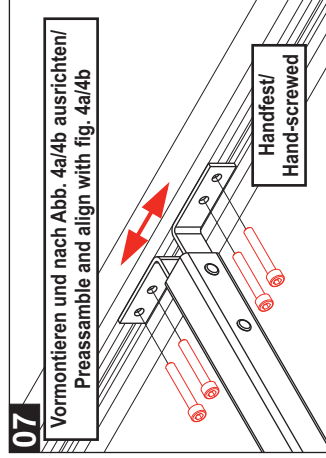
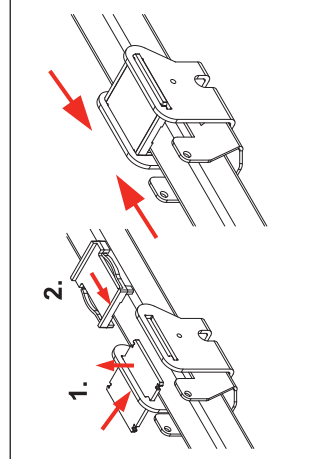
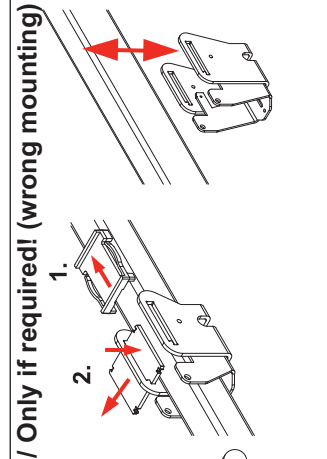
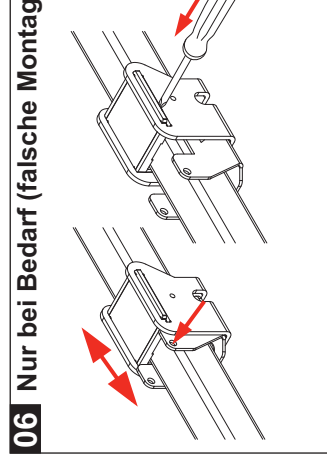
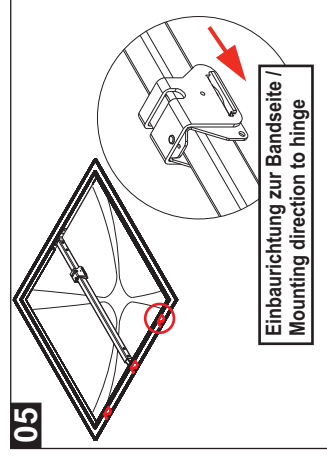
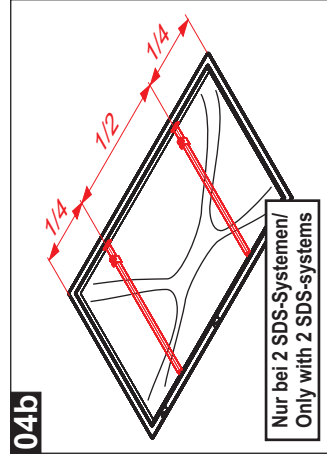
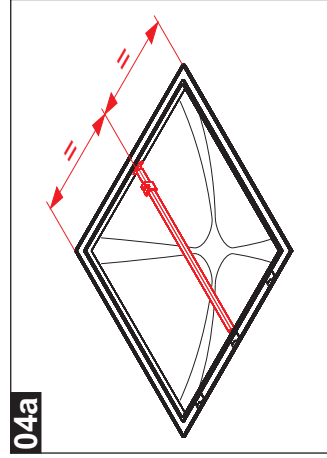
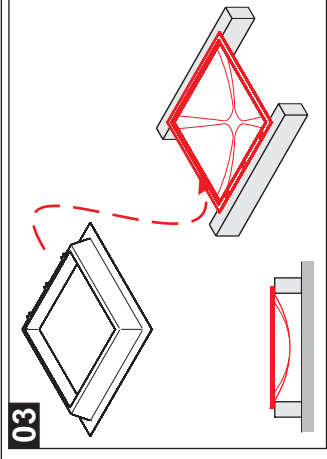
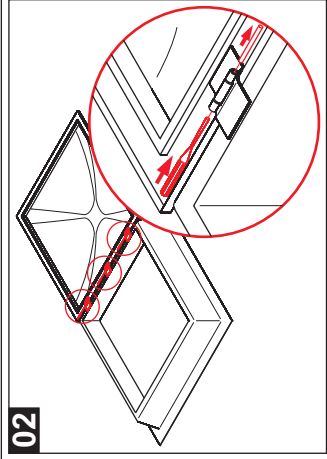
Observe existing regulations like e.g. VDE 0100, DIN 18232, VdS guide lines and EN 12101-2, as well as the regulations of the local fire-brigade. Wrong distribution voltage can result in destruction of the drive! Observe table for cable lengths and cross-sections (see instruction for control panel)!

SDS 2-DU-24V
Operating voltage 24 VDC! Operate drive with protective low voltage only!

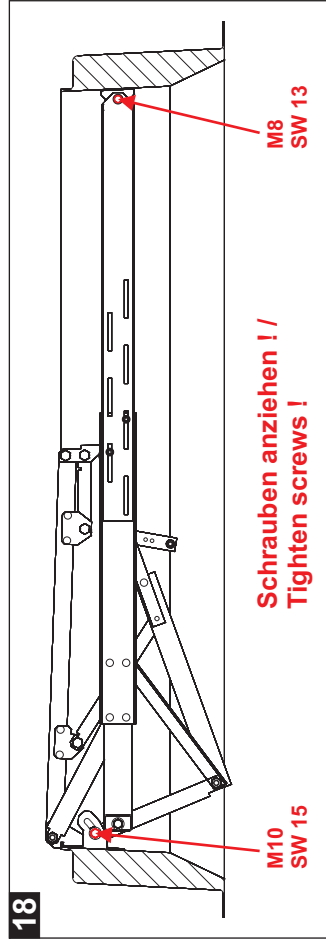
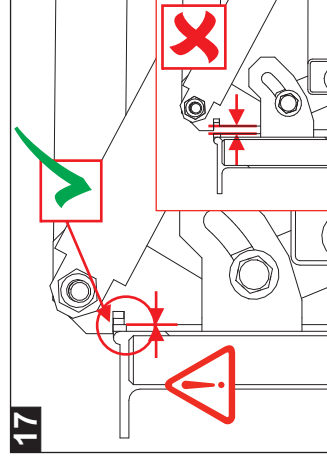
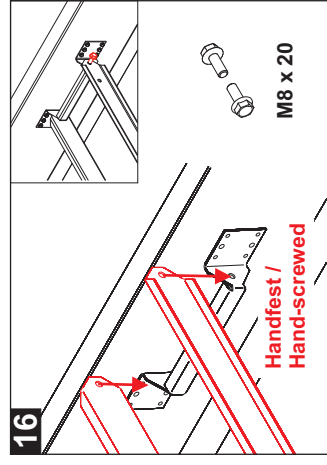
SDS 2-DU-230V
Operating voltage 230 VAC! Do not interchange L + N and connect PE (protective conductor), otherwise malfunction and destruction of the drive possible!



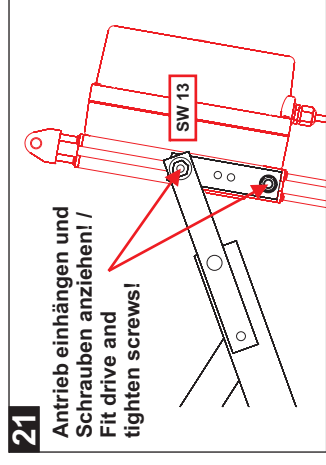
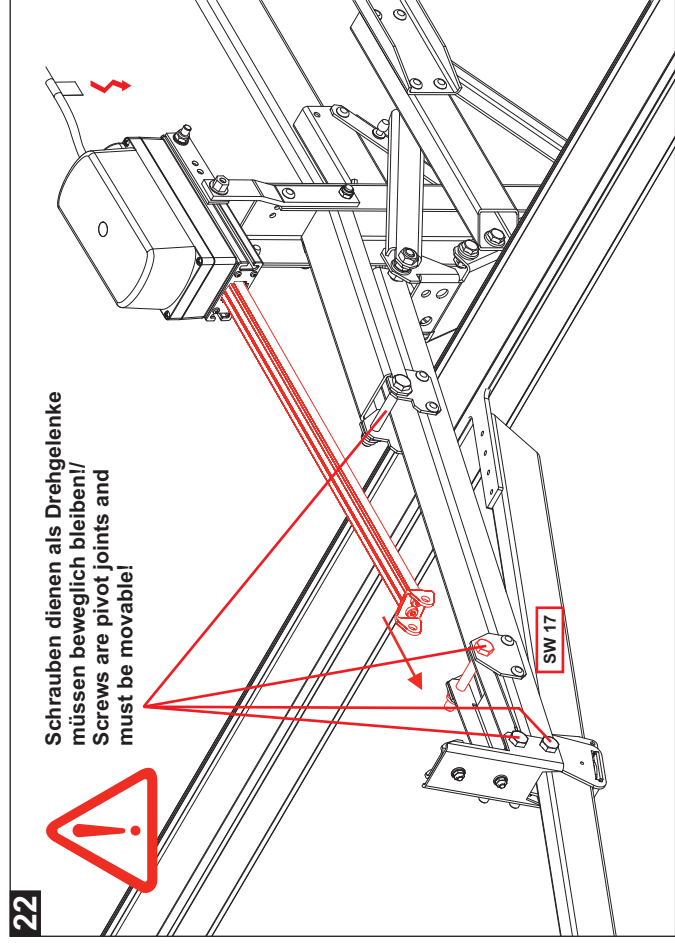
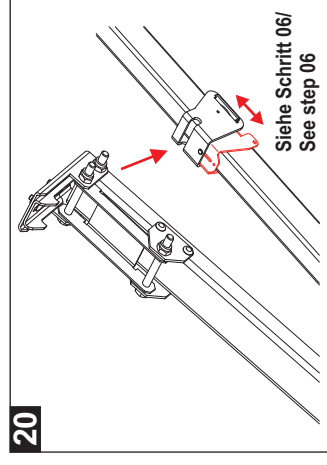
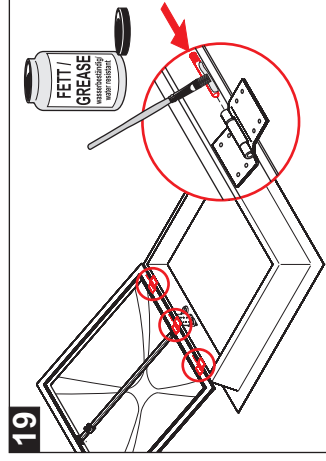
Ggf. Transportsicherung und vormontierte Konsolente entfernen/
if applicable remove transportation lock and preassembled bracket parts



Die Adapterbleche können untereinander getauscht werden, um unterschiedliche Verstellbereiche zu ermöglichen. / The adapter plates can be exchanged among themselves, to make different adjustable ranges possible.



Schrauben anziehen ! / Tighten screws !



Antrieb einhängen und Schrauben anziehen! / Fit drive and tighten screws!