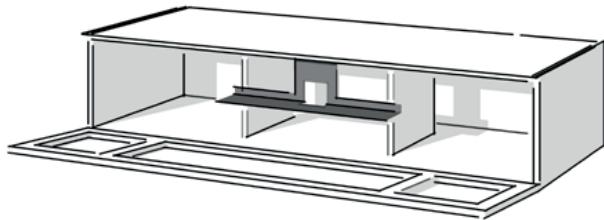


NXS

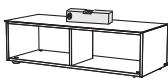
AUFBAUANLEITUNG

ASSEMBLY INSTRUCTIONS



1 – page 3–4

Fußmontage /
Foot mounting



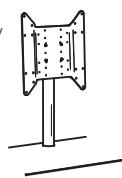
Nur bei Elementen ohne TV-Halterung /
Only for elements without TV mount:



99-AD3-0070-03LA

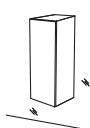
2 – page 5–8

TV-Halterung NXS9000 /
TV mount NXS9000



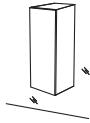
3 – page 9

Distanzhalter für
wandhängende Elemente /
Spacer for wall
mounted elements



4 – page 10–12

Montage wandhängende
Elemente /
Mounting wall mounted
elements

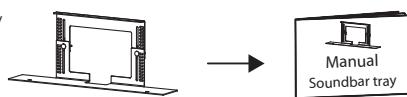


5 – page 13–14

Frontjustierung /
Front adjusting

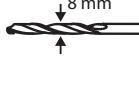
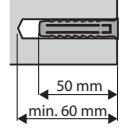
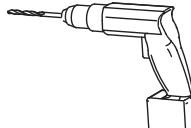
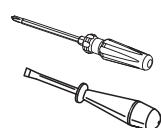
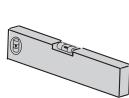


Elemente mit Universal Soundbar Ablageblech /
Elements with universal soundbar tray



Siehe Anleitung
Universal Soundbar Ablageblech /
See manual of the
universal soundbar tray

Benötigtes Werkzeug / Required tools



D

Mäßiges Anziehen von Hand genügt, keine Gewalt anwenden!

Nicht mit scheuernden Mitteln reinigen!
Wandmontage vom Fachmann überprüfen oder durchführen lassen! Das mitgelieferte Befestigungsmaterial ist für Wände aus Mauerwerk oder Beton vorgesehen.

Da es verschiedene Wandmaterialien gibt, ist im Einzelfall vom Kunden zu überprüfen, welche Schrauben und Dübel für die sichere Befestigung geeignet sind. Die Beschaffenheit der Wand ist hinsichtlich Tragfähigkeit und Eignung genau zu überprüfen.

Wir übernehmen keine Gewähr/Haftung für den Aufbau bzw. die Montage.

Konstruktionsänderungen vorbehalten.

Bitte beachten Sie beim Betrieb von Geräten in Elementen mit geschlossener, luftundurchlässiger Front die Herstellerhinweise ihrer Audio- und Videokomponenten bezüglich Belüftung. Eventuell muss bei Geräten mit starker Hitzeentwicklung die Front während des Betriebs geöffnet sein, um einen Hitzestau zu vermeiden.

GB

Tighten only by hand. Over tightening may cause damage to both glass and fittings.

Please do not use abrasive materials or chemicals, which may cause damage to the surface.

It is essential that wall-mounting is carried out or finally inspected by a competent installer, to avoid accident or injury. The fastening material provided is intended for installation on walls made of bricks or concrete. As wall materials vary, please select and use suitable screws and fixings to achieve safe and secure mounting. Check the wall structure thoroughly to ensure its carrying capacity and suitability will support the total load.

Please note that we cannot accept responsibility for faults or damage caused by wrong assembly and/or mounting. Subject to design change.

Please note the manufacturer's instructions on ventilation for your audio and video equipment when operating devices in elements with a closed, airtight front. It may be necessary to leave the front open during operation to prevent internal heat accumulation for devices that generate excessive heat.

E

Ajustar solo con las manos. Un ajuste excesivo puede causar daños tanto al cristal como a las fijaciones.

Por favor no usar materiales abrasivos o químicos, que puedan causar daños a la superficie.

Es importante que el montaje a la pared lo lleve a cabo o lo inspeccione un instalador competente para evitar accidentes o daños. Los materiales de instalación incluidos se proporcionan para el montaje en murales de ladrillo u hormigón. Como los materiales de la pared pueden cambiar, por favor, seleccionar los tornillos adecuados para conseguir una fijación segura.

Por favor, se consciente que nosotros no podemos aceptar responsabilidad por faltas causadas por un mal montaje o ensamblado.

Salvo modificación.

Tenga en cuenta las recomendaciones del fabricante en cuanto a la ventilación para aparatos de audio y componentes de video con un panel frontal cerrado o hermético. Puede que en algunos aparatos con calor excesivo sea necesario abrir el panel frontal durante el funcionamiento para evitar un sobrecalentamiento.

RUS

Затягивайте вручную. Излишние усилия при затяжке могут привести к повреждению стекла и фурнитуры. Не используйте абразивные материалы или химикаты, это может привести к повреждению поверхности.

Настенный крепеж должен быть проведен и проверен компетентными установщиками. приложенные материалы для крепежа подходят только для стен каменной или кирпичной кладки или стен из бетона. Поскольку материалы стен различны, внимательно подберите соответствующие болты для безопасной и надежной фиксации. структура и строение стены должны быть проверены на устойчивость и пригодность. Обращаем Ваше внимание что мы не несем ответственности за разрушения и повреждения, вызванные неправильной сборкой и монтажом. Возможны изменения.

При эксплуатации устройств с закрытой, воздухонепроницаемой передней панелью необходимо соблюдать указания производителя аудио- и видеоборудования относительно вентиляции. Чтобы предотвратить накопление тепла, для устройств с большим тепловыделением может потребоваться оставить открытой переднюю панель во время работы.

I

Serrare solo a mano. Un serraggio eccessivo può causare rottura dei cristalli e di altre componenti.

Attenzione non usare materiali abrasivi o chimici poiché potrebbero danneggiare la superficie.

E' essenziale che i supporti a muro siano installati o ispezionati da un installatore competente per scongiurare danni a persone o cose causati da una scorretta installazione. I materiali per l'installazione forniti sono da intendersi per il montaggio su muri in mattoni o cemento. Poiché i tipi di muratura possono essere i più diversi, è opportuno scegliere e utilizzare le viti e i fissaggi più adatti alla muratura a disposizione. Verificare con precisione la qualità della parete in termini di portata e idoneità.

Attenzione ! Nessuna responsabilità potrà esserci attribuita per problemi causati da una scorretta installazione o assemblaggio.

Con riserva di modifiche.

Durante il funzionamento dei dispositivi in elementi con parete anteriore chiusa e che impedisce il passaggio d'aria bisogna rispettare le indicazioni del produttore dei componenti audio e video in relazione alla ventilazione.

Eventualmente, con i dispositivi con forte sviluppo di calore bisogna aprire la parete anteriore per evitare un accumulo di calore.

F

Vissage uniquement manuel. Un serrage excessif peut endommager la plaque de verre et les éléments. Ne pas utiliser de matière abrasive ou chimique qui pourra déteriorer la surface.

Le montage au mur doit être réalisé et/ou vérifié par un professionnel de l'installation afin d'éviter tout incident ou dégâts. Les matériaux d'installation joints sont destinés à être montés sur des murs en brique ou en béton. Selon la nature du mur, choisissez le type de vis et fixations appropriées pour garantir un montage en toute sécurité. Vérifiez avec soin la résistance et l'aptitude du mur à soutenir une charge.

Nous ne pouvons être tenu responsable pour des défauts ou des dégâts causés par un assemblage ou un montage non conforme.

Nous nous réservons le droit d'apporter des modifications techniques.

Lors de l'utilisation d'appareils dans des éléments dont la façade est fermée et ne laisse pas passer l'air, observer les instructions du fabricant des composants audio et vidéo en matière de ventilation. Il peut être éventuellement nécessaire d'ouvrir la façade pendant le fonctionnement des appareils qui dégagent beaucoup de chaleur afin d'éviter toute surchauffe.

TR

Sadece elle sıkıştırınız. Aşırı sıkıştırma hem cama hem de düzeneğe zara verebilir.

Lütfen yüzeye zarar verebilecek olan aşındırıcı maddeler veya kimyasal maddeler kullanmayın.

Kaza veya yaralanmadan kaçınmak için duvar montajını yetkililer kurulumcu işi yapılması veya sonunda kontrol edilmesi gereklidir. Duvar malzemeleri değişimleceğinden dolayı lütfen uygun vidaları ve sabitleme vidalarını emniyetli ve güvenli montaj için seçiniz ve kullanınız. Lütfen yanlış bir araya getirme ve/veya montaj yüzünden meydana gelen hatalar veya hasarlar için sorumluluk kabul etmeyeceğimiz dikkat ediniz.

Cihazları kapalı, hava geçirmez ön cepheye sahip elementlerde çalıştırıldıkları, ses ve video bileyenleri üreticilerinin havalandırma ile ilgili uyarılarını lütfen dikkate alın. Gerekçinde, yoğun ısı oluşumu cihazlarda ısı birikiminin önlenmesi için ön çalışma esnasında cephe açık tutulmalıdır.

NL

Alleen handmatig strak aandraaien. Te strak aandraaien kan schade aanbrengen aan zowel het glas als de hechtingsplaats.

Gebruik s.v.p. geen materiaal dat kan schuren of chemische producten aangezien dit schade kan aanbrengen.

Het is noodzakelijk dat de muurbevestiging goed gebeurt of desnoeds door een competent installateur wordt geregeld, zodat schade van ongelukken en letsel voorkomen worden. Bijgeleverde bevestigingsmaterialen zijn bestemd voor montage aan wanden van baksteen of beton. Aangezien iedere muur van structuur verschilt, is het belangrijk dat de juiste schroeven worden gebruikt om zo een veilige muurbevestiging te garanderen.

De fabrikant kan geen verantwoordelijkheid nemen voor schade ontstaan door verkeerde montage of ophanging. Onderhevig aan verandering.

Bij het gebruik van apparaten in elementen met gesloten, luchtdichte front volgt u de instructies van de fabrikant van uw audio- en videocomponenten op wat betreft de ventilatie. Eventueel moet bij apparaten met een sterke warmteontwikkeling het front tijdens het gebruik geopend zijn om een warmteophoping te vermijden.

P

Aperte manualmente os parafusos. Um aperto excessivo poderá danifar tanto o vidro como as junções.

Não utilizar produtos abrasivos ou químicos, pois estes poderão danificar as superfícies.

É essencial que os suportes de parede sejam montados e verificados por um instalador qualificado, de modo a se evitarem quaisquer acidentes. Os materiais de instalação juntos são fornecidos para uma montagem em paredes de tijolo ou de betão. Conforme o tipo de parede, use o tipo de parafuso indicado para esta, de modo a obter uma fixação perfeita e segura.

Não poderemos aceitar quaisquer responsabilidades de acidentes inerentes a erros de montagem ou instalação deficientes.

Sujeito a alterações.

Durante a operação de aparelho em elementos com a frente fechada, impermeável ao ar, tenha em atenção as indicações do fabricante dos seus componentes áudio e vídeo relativamente à ventilação. Eventualmente em aparelhos com um intenso desenvolvimento de calor, a frente deverá estar aberta durante o funcionamento para evitar uma acumulação de calor.

Max. Belastbarkeit

Elemente mit Breite 140 cm – 160 cm:

Gesamtbelastung:

Max. 60 kg pro Element
+ max. 40kg pro TV-Halterung

Deckplatte:

Max. 40 kg

Hängeschrank NXS1705:

Gesamtbelastung:

Max. 40 kg pro Element

Max. 15 kg pro Fachboden

Elemente mit Breite 200 cm:

Gesamtbelastung:

Max. 80 kg pro Element
+ max. 40kg pro TV-Halterung

Deckplatte:

Max. 60 kg

Hängeschrank NXS2014:

Gesamtbelastung:

Max. 30 kg pro Element

Max. 10 kg pro Fach

Max. Load

Elements with width 140 cm – 160 cm:

Total load:

Max. 60 kg per element
+ max. 40kg per TV mount

Top plate:

Max. 40 kg

Wall unit NXS1705:

Total load:

Max. 40 kg per element

Max. 15 kg per shelf

Elements with width 200 cm:

Total load:

Max. 80 kg per element
+ max. 40kg per TV mount

Top plate:

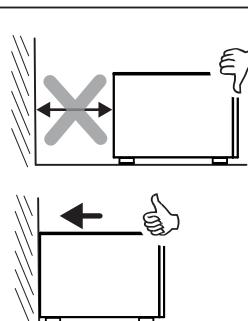
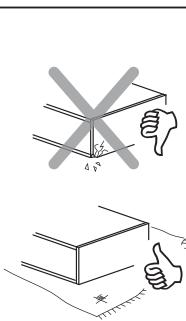
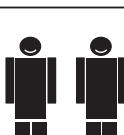
Max. 60 kg

Wall unit NXS2014:

Total load:

Max. 30 kg per element

Max. 10 kg per compartment



1 – page 3-4Fußmontage /
Foot mounting

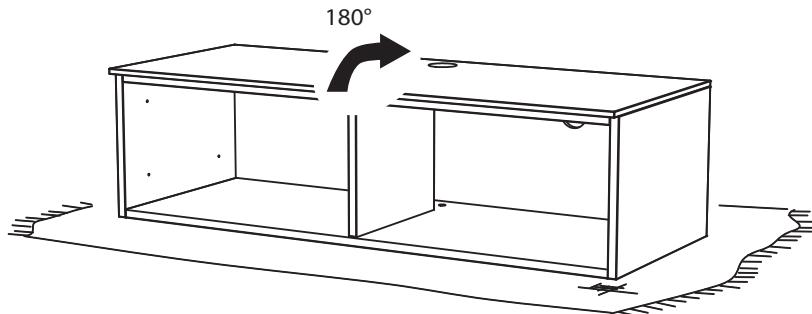
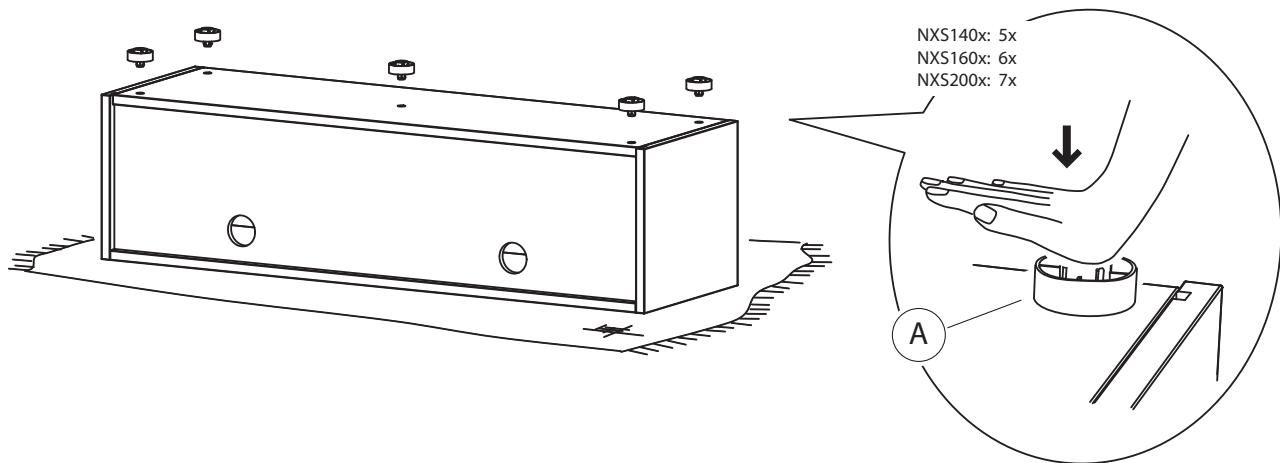
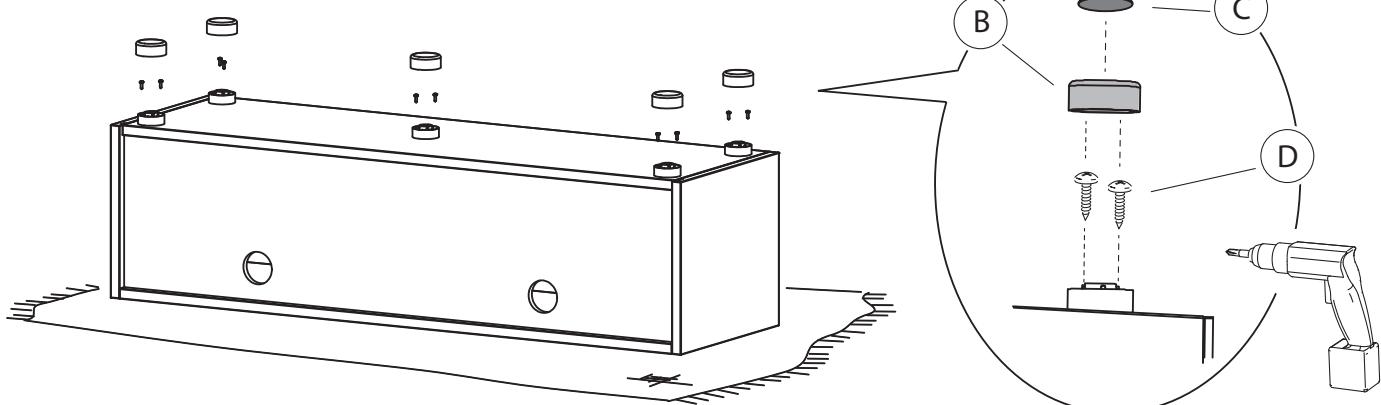
A	B	C	D	E	F	Nur bei Elementen ohne TV-Halterung / Only for elements without TV mount:
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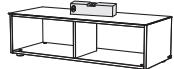


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1

- 1.) Element auf den Kopf drehen /
Turn the element upside down

**2.)****3.)**

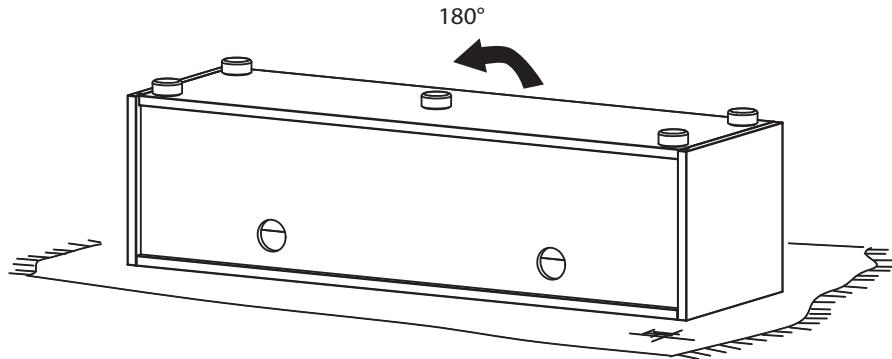
1 – page 3–4Fußmontage /
Foot mounting

A	B	C	D	E	F	Nur bei Elementen ohne TV-Halterung / Only for elements without TV mount:
91-BS0-5018-01SW	91-BS0-5523-01SW	ZU1534	91-BS0-3.5012-4Z 3,5x12	91-BS0-0005-01GR ZU1702	91-BS0-0015-01SW ø5	91-BS0-0015-01SW ø15

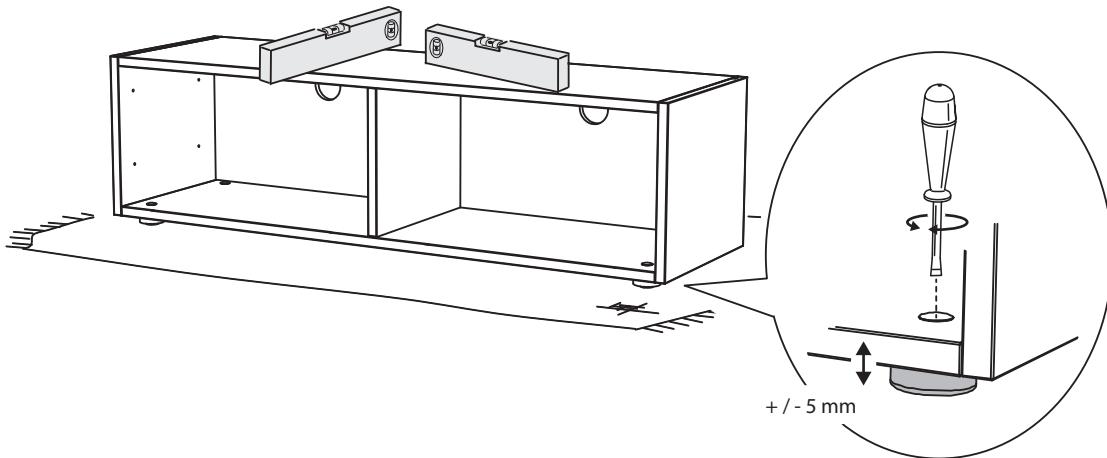


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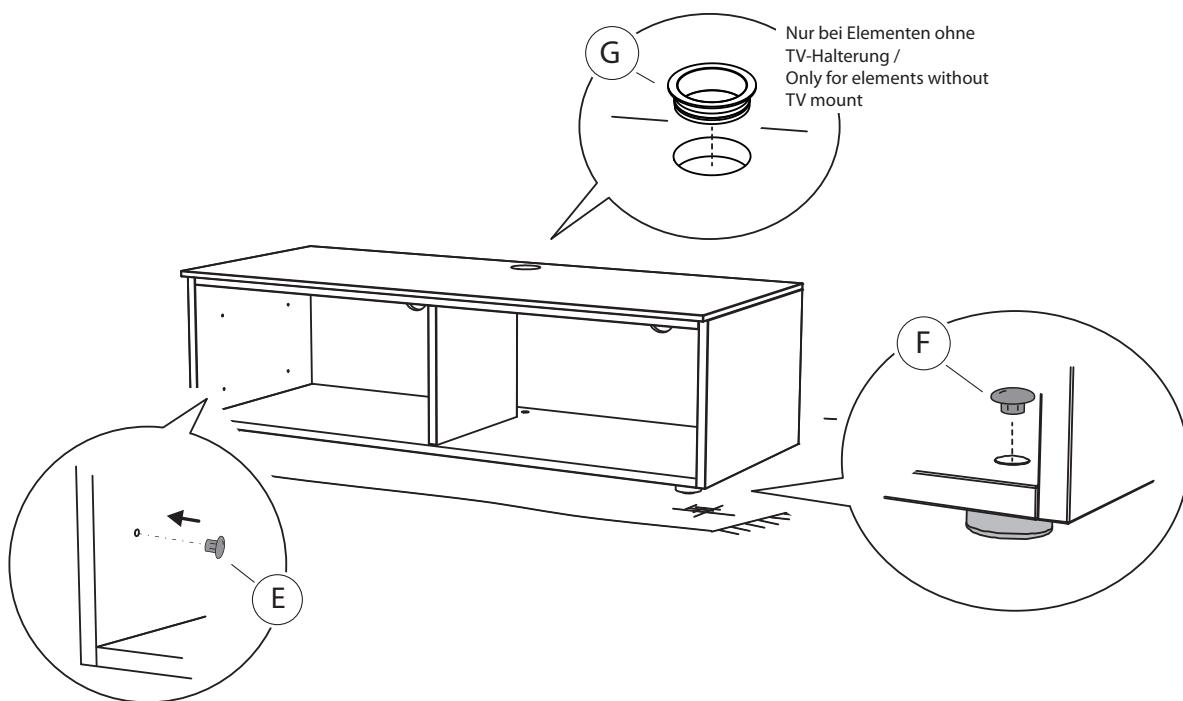
4.)



5.)

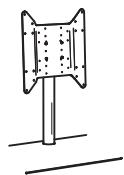


6.)



2 – page 5-8

TV-Halterung NXS9000 /
TV mount NXS9000

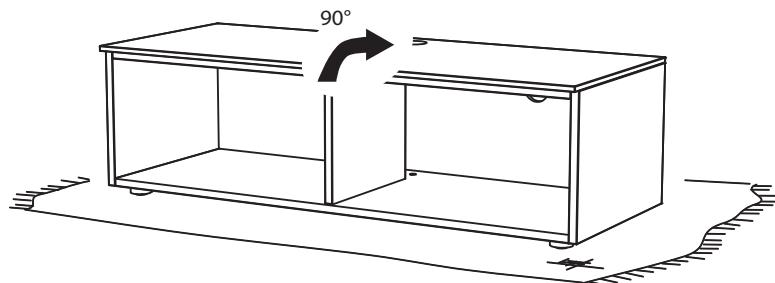


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H		I		J		K							
	99-SP2-0100-01CB		VB1093		VB1098		DE1028						

2

Elemente mit TV-Halterung NXS9000 /
Elements with TV mount NXS9000

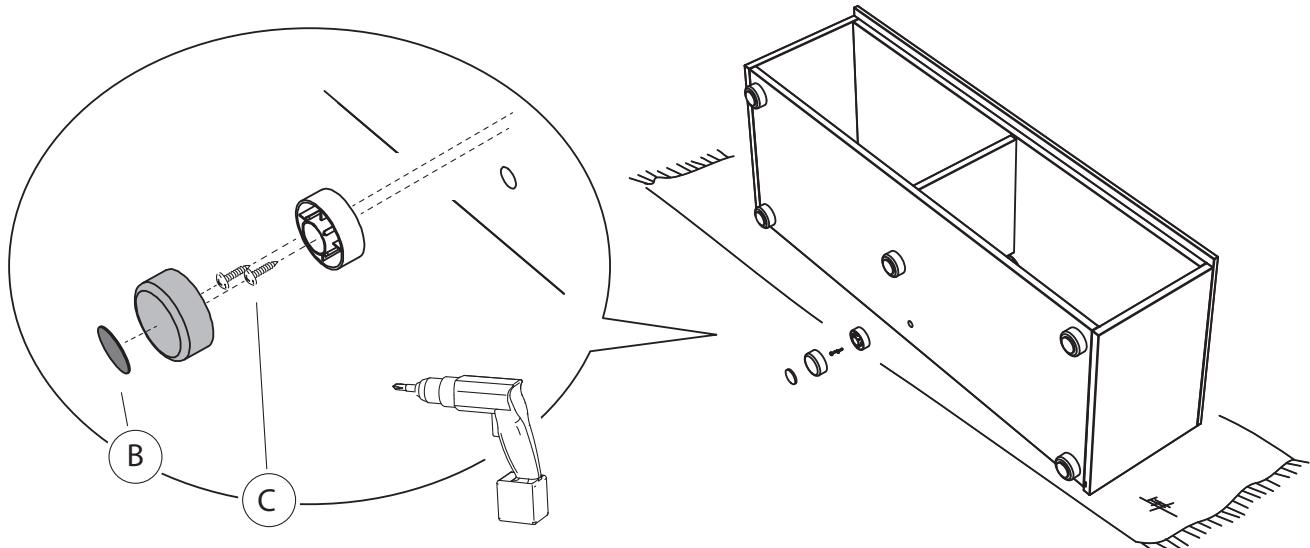
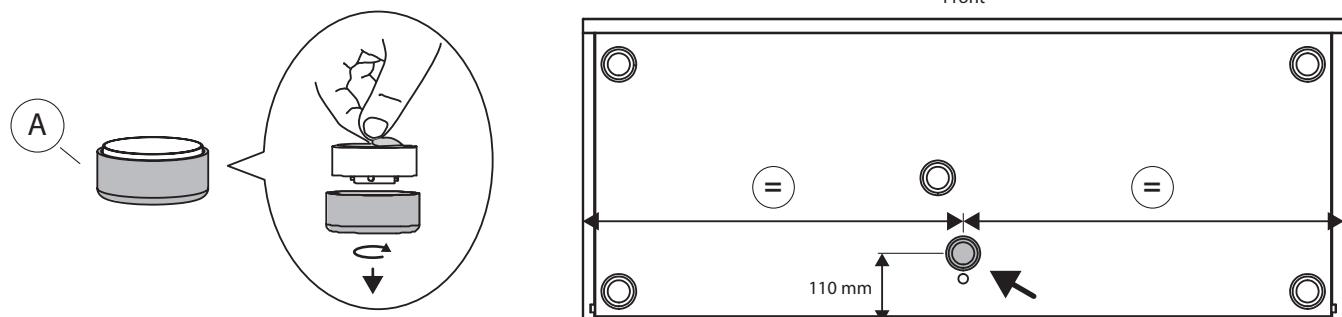
1.)



2.)

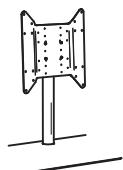
Untersicht / Bottom view

Front



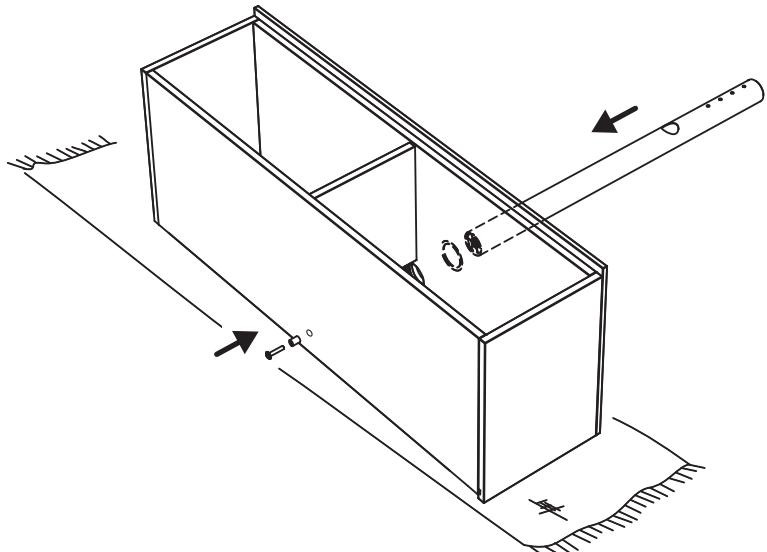
2 – page 5-8

TV-Halterung NXS9000 /
TV mount NXS9000



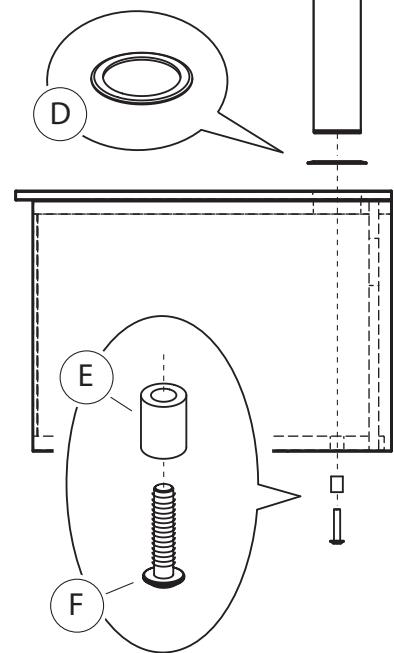
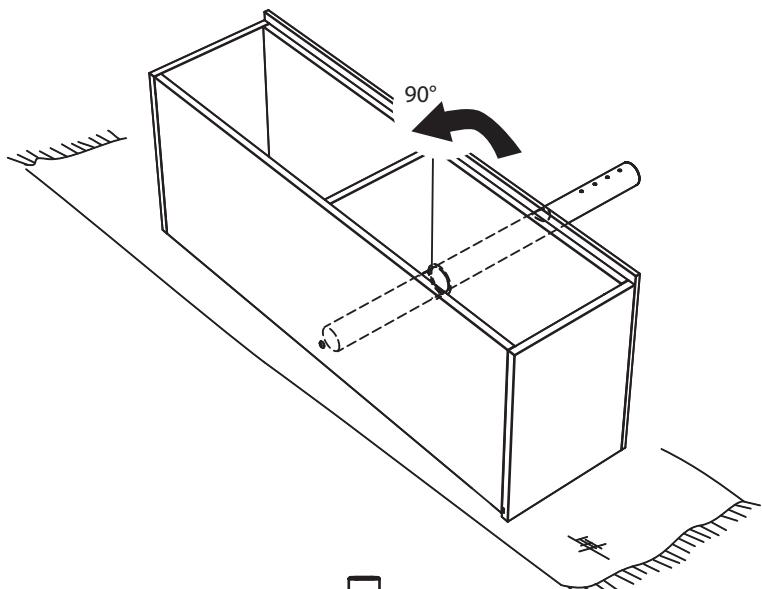
91-B50-0053-01SW	ZU1534	91-B50-3.5012-4Z	99-AD3-0075-01LA	99-KD0-0015-02SW	007380-008040-01ZS	VB1059
99-SP2-0100-01CB	VB1093	VB1098	DE1028			

3.)

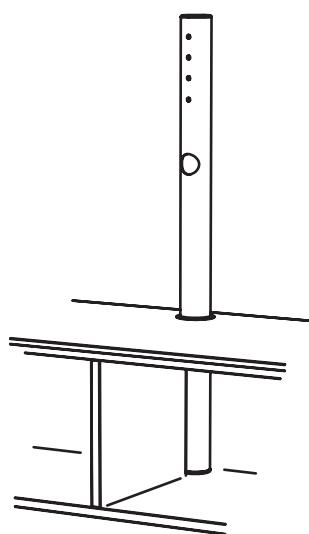


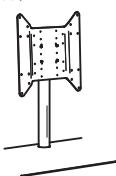
Seitenansicht / Side view

4.)



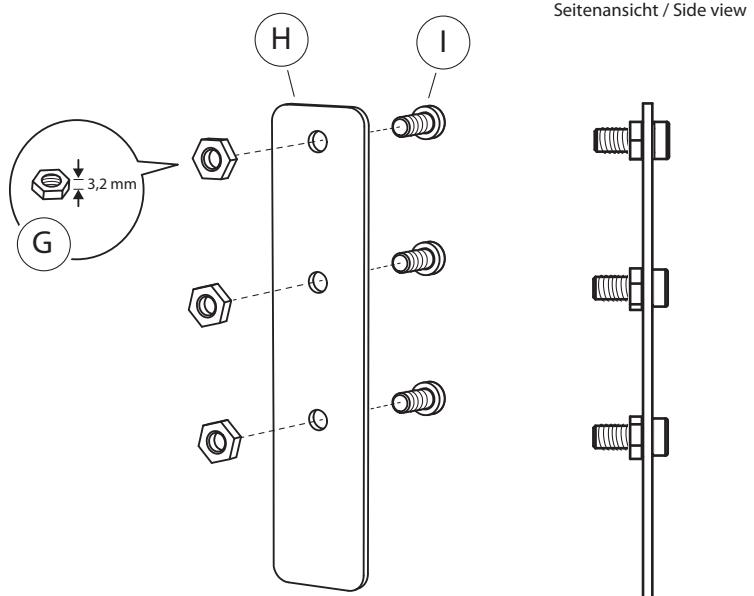
5.)



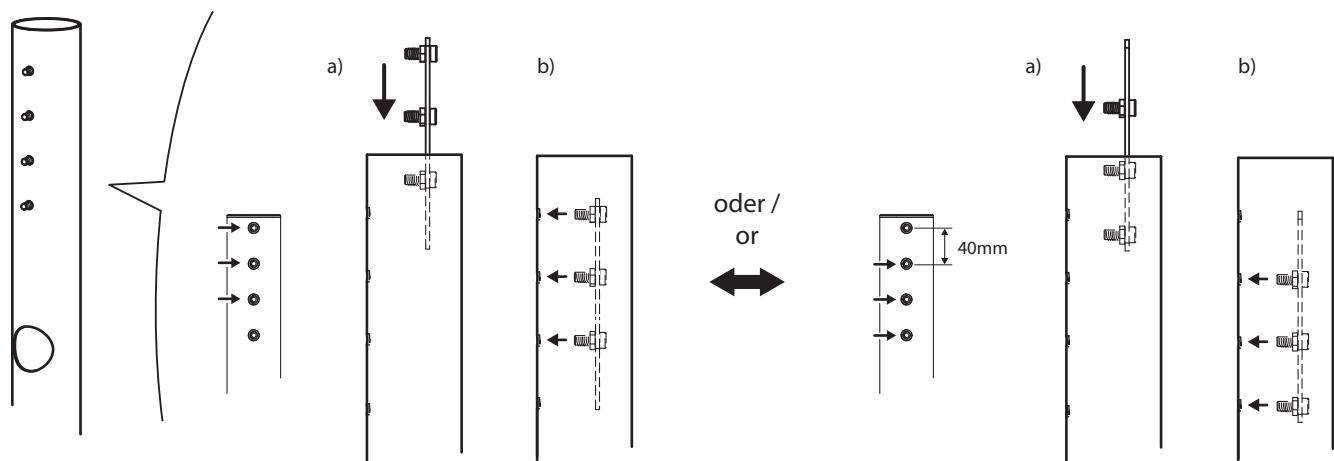
2 – page 5-8TV-Halterung NXS9000 /
TV mount NXS9000

A 91-BS0-0053-01SW	B ZU1534	C 91-BS0-3.5012-4Z 3,5x12	D 99-AD3-0075-01LA	E 99-KD0-0015-02SW	F 007380-008040-01ZS	G VB1059
H 99-SP2-0100-01CB	I VB1093	J VB1098 5,2mm	K DE1028			

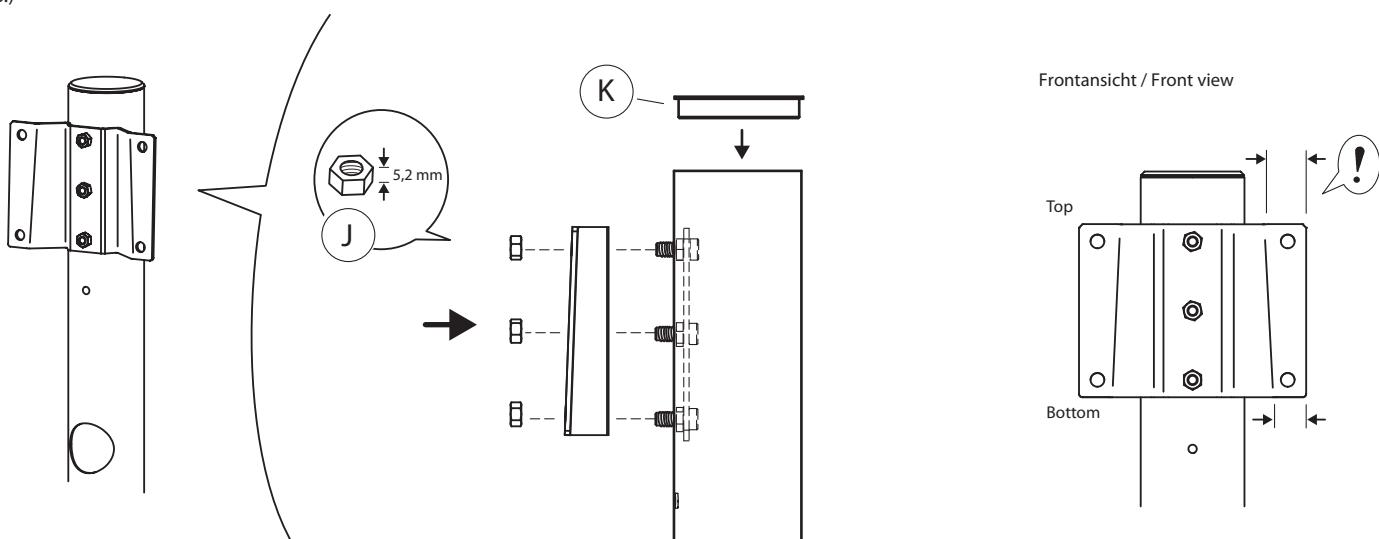
6.)



7.)

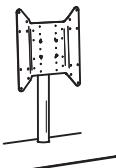


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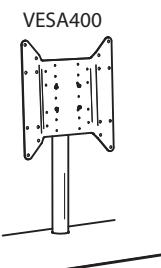
2 – page 5–8

TV-Halterung NXS9000 /
TV mount NXS9000

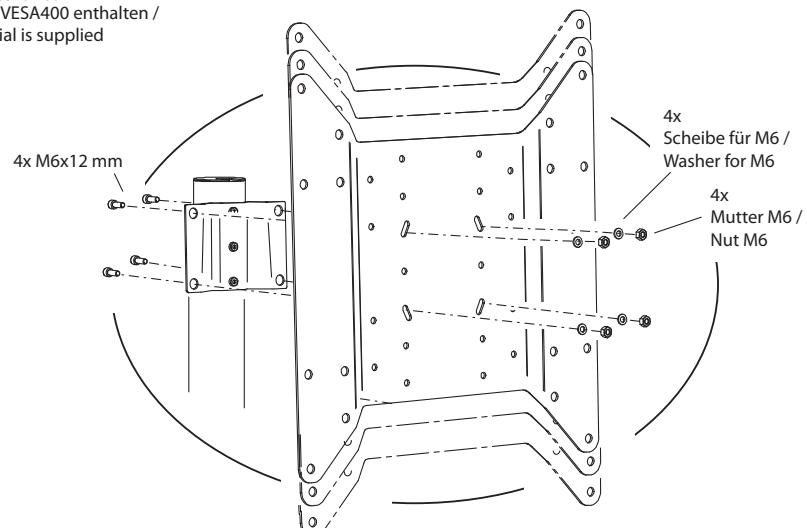


A		B		C		D		E		F		G	
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H		I		J		K							
	99-SP2-0100-01CB		VB1093		VB1098		DE1028						

9.)

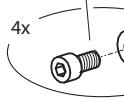


Das Befestigungsmaterial ist
im Lieferumfang der VESA400 enthalten /
The mounting material is supplied
with the VESA400

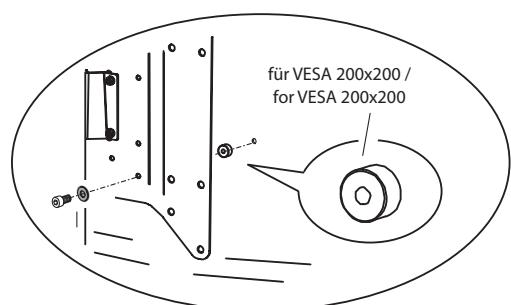
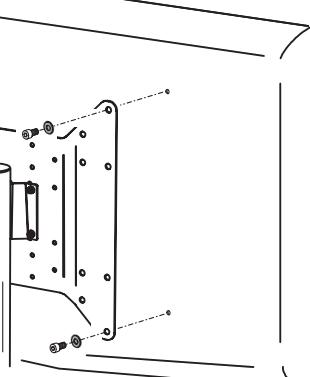


10.)

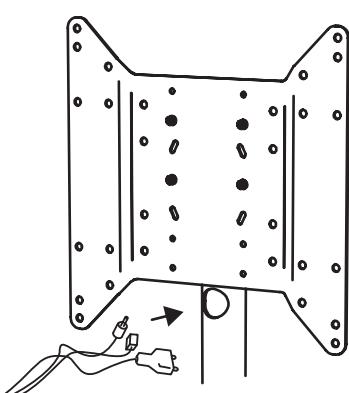
Schraubengröße hängt
vom TV-Gerät ab /
Screw size depends
on the type of TV



Unterlegscheibe ist optional,
abhängig von der Schraubengröße /
Washer optional, depends on
the size of the screws

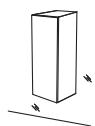


11.)



3 – page 9

Distanzhalter für
wandhängende Elemente /
Spacer for wall
mounted elements



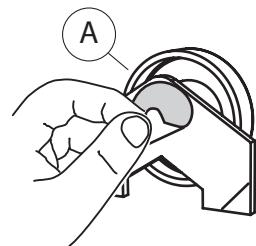
(A)



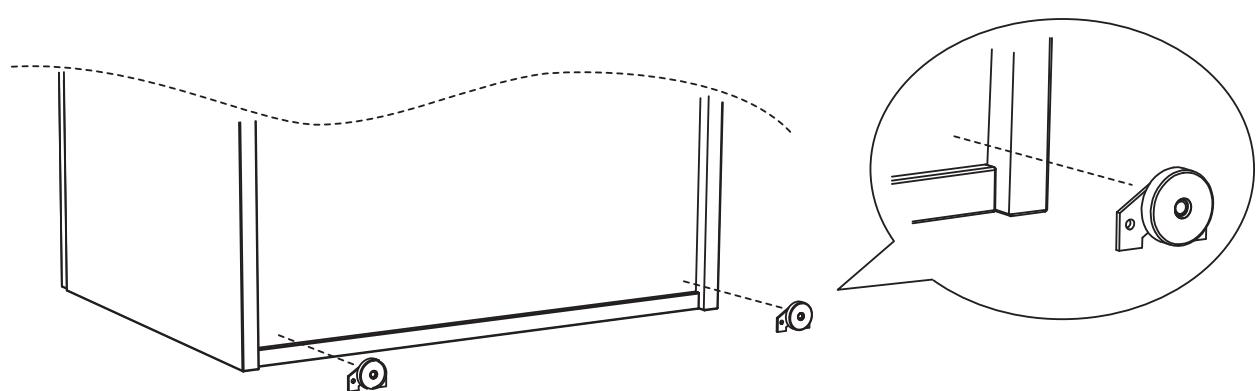
91-B50-3015-01SW

3

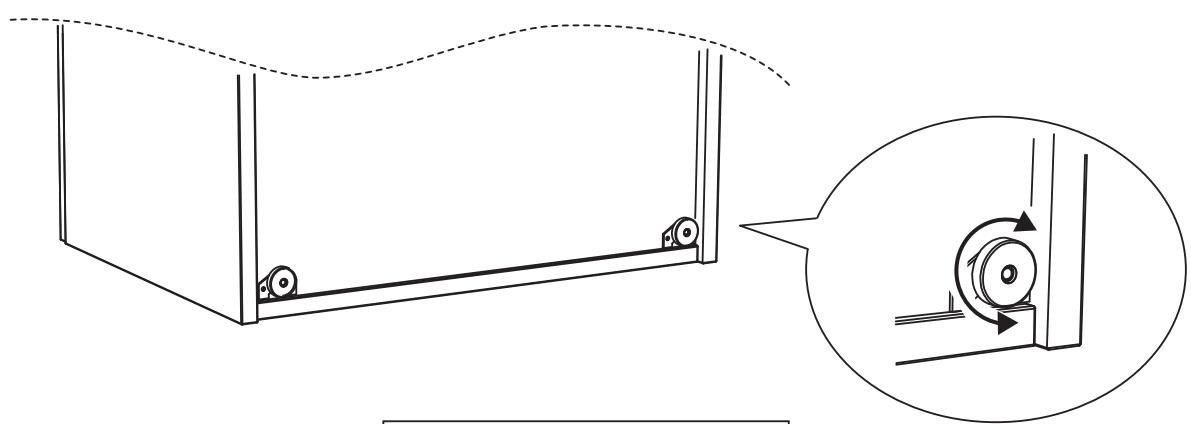
- 1.) Distanzhalter anbringen /
Fix the spacer



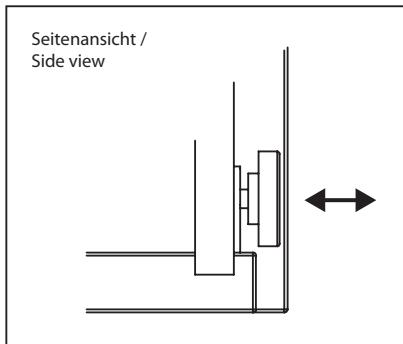
2.)



3.)

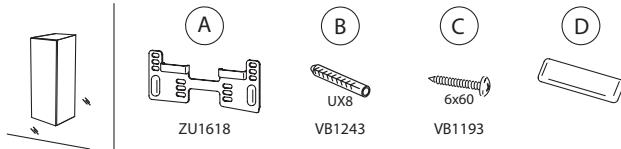


Seitenansicht /
Side view



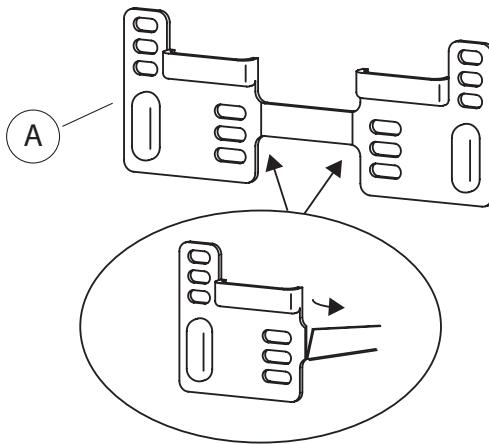
4 – page 10-12

Montage wandhängende
Elemente /
Mounting wall mounted
elements



4

1.)



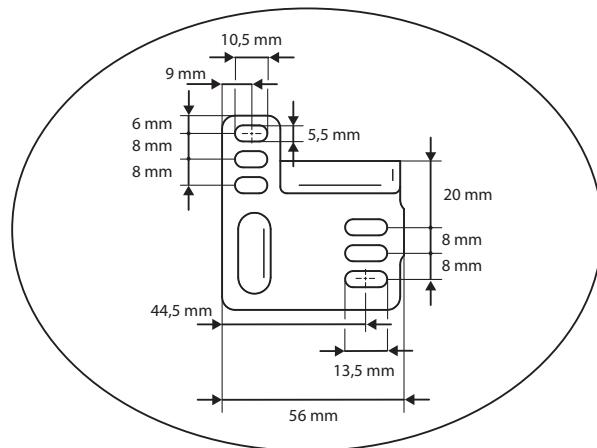
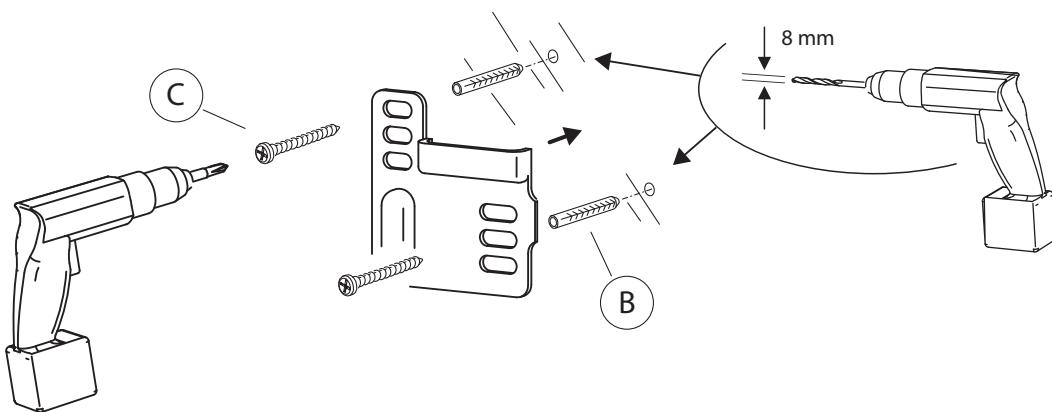
D

Das mitgelieferte Befestigungsmaterial ist für Wände aus Mauerwerk oder Beton vorgesehen. Da es verschiedene Wandmaterialien gibt, ist im Einzelfall vom Kunden zu überprüfen, welche Schrauben und Dübel für die sichere Befestigung geeignet sind. Die Beschaffenheit der Wand ist hinsichtlich Tragfähigkeit und Eignung genau zu überprüfen. Wir übernehmen keine Gewähr/Haftung für den Aufbau bzw. die Montage.

GB

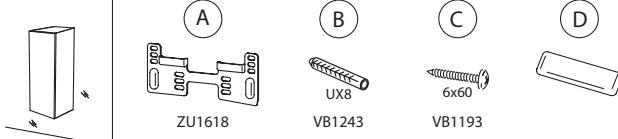
The fastening material provided is intended for installation on walls made of bricks or concrete. As wall materials vary, please select and use suitable screws and fixings to achieve safe and secure mounting. Check the wall structure thoroughly to ensure its carrying capacity and suitability will support the total load. Please note that we cannot accept responsibility for faults or damage caused by wrong assembly and/or mounting.

2.)

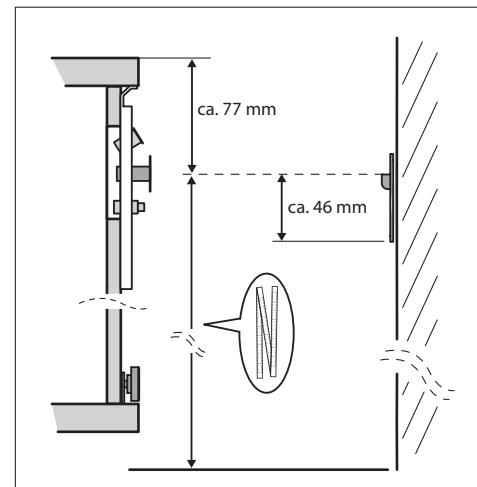
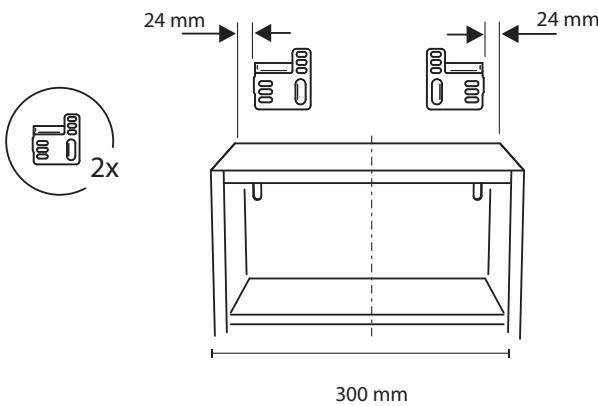
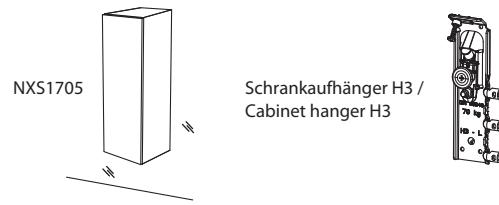


4 – page 10-12

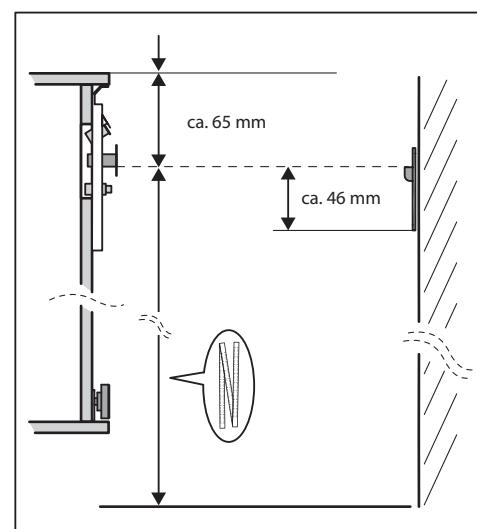
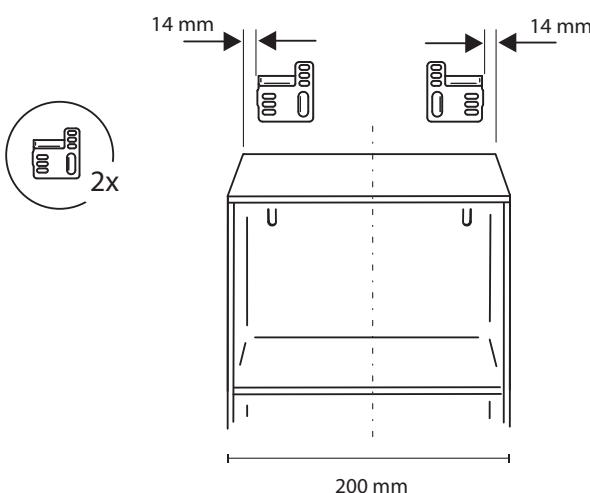
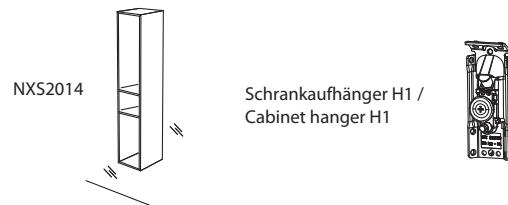
Montage wandhängende Elemente /
Mounting wall mounted elements



3.) Wandmontage NXS1705 mit Schrankaufhänger H3 / Wall mounting NXS1705 with cabinet hanger H3

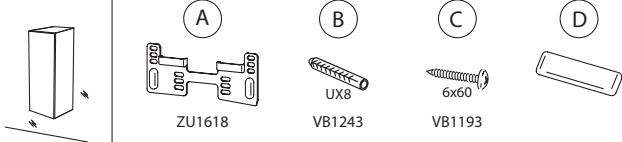


4.) Wandmontage NXS2014 mit Schrankaufhänger H1 / Wall mounting NXS2014 with cabinet hanger H1



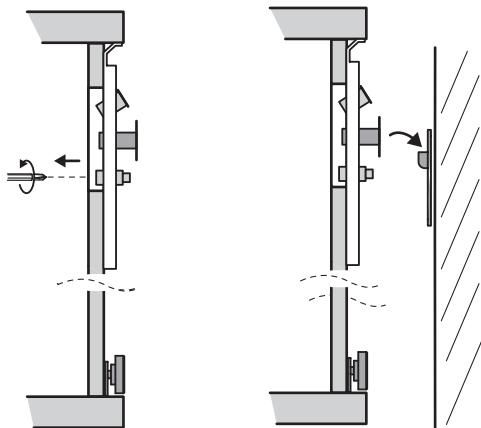
4 – page 10-12

Montage wandhängende
Elemente /
Mounting wall mounted
elements



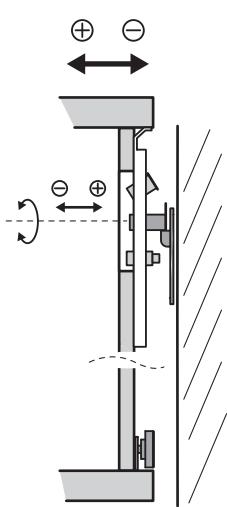
5.)

a) Sicherungsbolzen
lösen /
Loosen safety pin



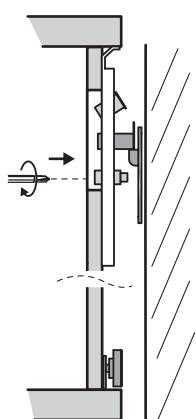
b)

c)

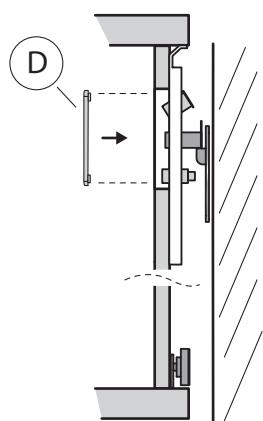


d)

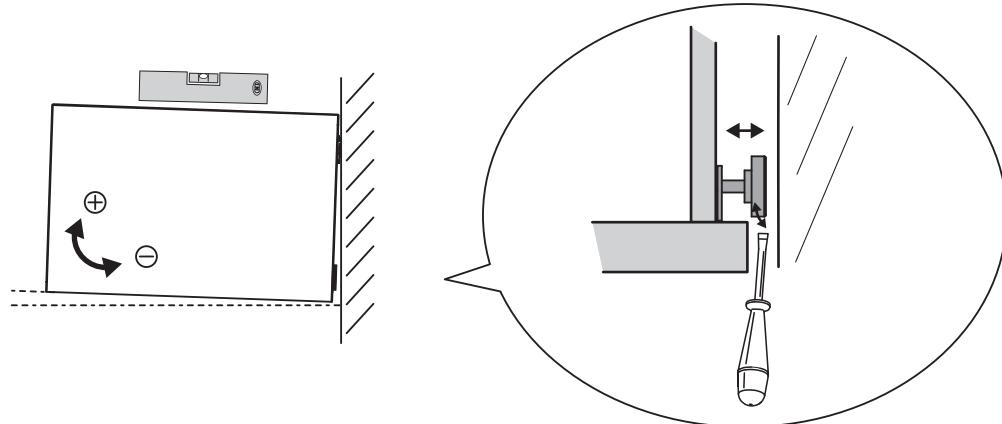
Sicherungsbolzen
festziehen /
Tighten safety pin



e)



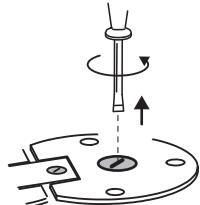
6.)



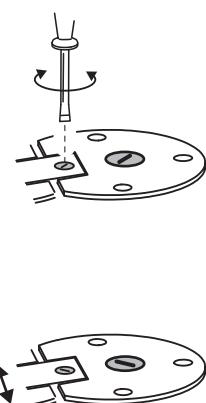


5
Klappenjustierung /
Flap adjusting

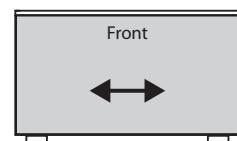
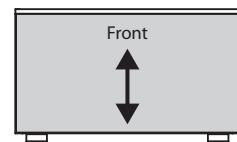
1.)



2.)

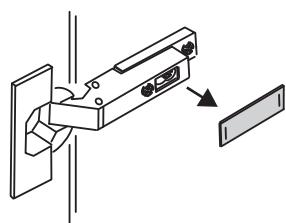


3.)

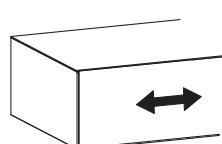


Türjustierung /
Door adjusting

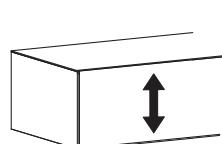
1.)



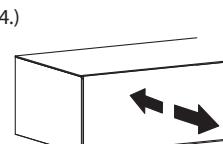
2.)



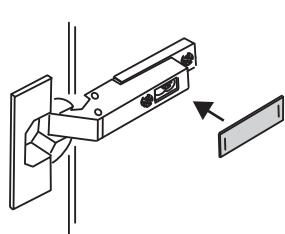
3.)



4.)

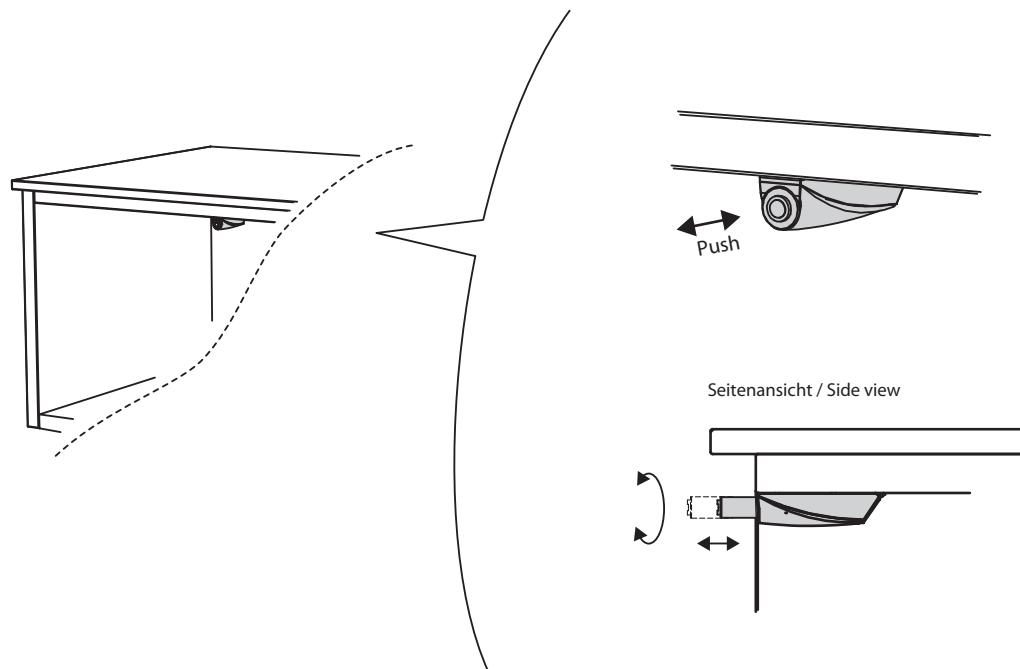


5.)





Push to open-Justierung /
Push to open adjusting



Seitenansicht / Side view