SIEMENS

LV HRC fuses - fuse links, fuse bases and accessories

NH Sicherungen – Sicherungseinsätze, Sicherungsunterteile und Zubehör

Fusibles NH – cartouches fusibles, socles et accessoires

Fusibles NH: carturchos fusibles, bases portafusibles y accesorios

Fusibili NH - Cartucce fusibili, basi portafusibili e accessori

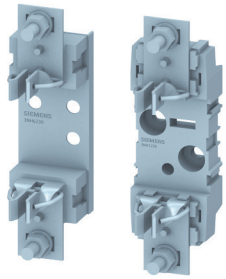
Fusíveis NH – Cartuchos fusíveis, bases de fusível e acessórios

NH sigortalar – Sigorta bağlantıları, sigorta alt parçaları ve aksesuarlar

Предохранители NH — плавкие вставки, цоколи и принадлежности

Niskonapięciowe bezpieczniki wielkiej mocy – wkładki bezpiecznikowe, podstawy bezpiecznikowe i akcesoria

NH 熔断器 - 熔断器、熔断器底座和附件



3NG...

3NH...

3NX...

Operating Instructions *Betriebsanleitung* *Notice d'utilisation* *Instructivo* *Istruzioni operative*
Instruções de Serviço *İşletme kılavuzu* *Руководство по эксплуатации* *Instrukcja obsługi* *使用说明*



EN **⚠ DANGER**

Hazardous voltage. Will cause death or serious injury. Turn off and lock out all power supplying this device before working on this device. Replace all covers before power supplying this device is turned on.

NOTICE

Installation and maintenance must be carried out by qualified personnel.

DE **⚠ GEFAHR**

Gefährliche Spannung. Lebensgefahr oder schwere Verletzungsgefahr. Bevor Arbeiten am Gerät durchgeführt werden, müssen alle Stromquellen ausgeschaltet und mit einer Einschaltsicherung versehen werden. Vor dem Wiedereinschalten der Stromquellen müssen alle Abdeckungen wieder angebracht werden.

HINWEIS

Installations- und Wartungsarbeiten sind von qualifiziertem Per sonal durchzuführen.

FR **⚠ DANGER**

Tension électrique dangereuse. Danger de mort ou risque de blessures graves. Avant d'intervenir sur l'appareil, couper toutes les sources de tension et les consigner contre la refermeture. Remettre en place tous les couvercles avant de remettre l'appareil sous tension.

NOTIFICATION

L'installation et la maintenance doivent être effectuées unique ment par des personnes qualifiées.

ES **⚠ PELIGRO**

Tensión peligrosa. Puede causar la muerte o lesiones graves. Antes de trabajar en este dispositivo, desconecte y bloquee todas las fuentes que lo alimentan eléctricamente. Recoloque todas las cubiertas antes de volver a conectar la alimentación eléctrica para este dispositivo.

NOTA

La instalación y el mantenimiento deben corre a cargo de perso nal cualificado.

IT **⚠ PERICOLO**

Tensione pericolosa. Può causare la morte o lesioni gravi. Prima di lavorare su questa apparecchiatura, disinserire tutte le fonti di alimentazione elettrica dell'apparecchiatura ed assicurarle contro la reinserzione. Riapplicare tutte le coperture prima di reinserire l'alimentazione di questa apparecchiatura.

NOTA

L'installazione e la manutenzione devono essere eseguite da per sonale qualificato.

PT **⚠ PERIGO**

Tensão perigosa. Perigo de morte ou ferimentos graves. Desligue e bloqueie todas as fontes de alimentação antes de executar quaisquer trabalhos no aparelho. Volte a colocar todas as coberturas antes de voltar a ligar as fontes de alimentação.

ATENÇÃO

A instalação e manutenção têm de ser efetuadas por pessoal qualificado.

TR **⚠ TEHLİKE**

Tehlikeli gerilim. Ölüm tehlikesi veya ağır yaralanma tehlikesi mevcuttur. Cihazda çalışmalar yapılmadan önce, tüm güç kaynakları kapatılmalı ve bir açma emniyetiyle donatılmalıdır. Güç kaynakları tekrar açılmadan önce tüm kapaklar yerlerine takılmalıdır.

NOT

Montaj ve bakım işlemleri kalifiye personel tarafından yapıl malıdır.

РУ **⚠ ОПАСНО**

Опасное напряжение. Опасность для жизни или телесных повреждений. До начала работы выключите и заблокируйте все источники питания этого устройства. Перед включением питания снова установите все крышки.

ПРИМЕЧАНИЕ

Установка и техническое обслуживание должны производиться квалифицированным персоналом.

PL **⚠ ZAGROŻENIE**

Niebezpieczne napięcie. Niebezpieczeństwo poważnych obrażeń lub utraty życia. Wyłączyć i zablokować wszystkie źródła zasilania urządzenia przed rozpoczęciem pracy na urządzeniu. Założyć wszystkie osłony przed podłączeniem urządzenia do źródła zasilania.

UWAGA

Instalacja i konserwacja muszą być wykonywane przez wykwali fikowany personel.

Technical Support: Internet: https://www.siemens.com/support-request

中 危险

危险电压。可能导致生命危险或重伤危险。
操作此设备前必须确保切断其电源并采取防接通保护措施。在设备接通电源前，更换所有盖板。

注意

安装和维护必须由具备专业资质的人员进行。

HR OPASNOST

Opasni napon. Opasnost po život ili opasnost od teških ozljeda. Prije rada na uređaju moraju biti isključeni svi izvori struje i osigurati uređaj zaštitom od uključivanja. Prije ponovnog uključivanja izvora struje moraju se opet postaviti svi poklopci.

NAPOMENA

Montažu i održavanje mora obavljati kvalificirano osoblje.

FI VAARA

Vaarallinen jännite. Vakava loukkaantumisvaara tai hengenvaara. Laitteen kaikki virransyöttö tulee katkaista ja sen kytkeytyminen päälle tulee estää lukolla ennen kuin laitteeseen kohdistetaan mitään toimenpiteitä. Kaikki kotelot tulee kiinnittää takaisin ennen kuin laitteen virransyöttö kytketään uudelleen päälle.

HUOMAUTUS

Asennus- ja huoltotyöt on annettava pätevän ammattilaisen suoritettaviksi.

БГ ОПАСНОСТ

Опасно напрежение. Опасност за живота или опасност от тежки телесни повреди. Преди да извършвате дейности по устройството, изключете и обезопасете всички захранващи източници. Поставете всички капаци на мястото им, преди отново да включите захранването на устройството.

ПРЕДУПРЕЖДЕНИЕ

Инсталирането и поддръжката трябва да се извършват от квалифициран персонал.

EE OHT

Ohtlik pinge. Oht elule või raskete vigastuste oht. Enne seadme hooldustöid lülitage kõik toiteallikad välja ja võtke meetmed nende sisselülitamise takistamiseks. Enne toiteallikate uuesti sisselülitamist tuleb kõik katted tagasi paigaldada.

MÄRKUS

Paigaldus- ja hooldustöid tohib teha ainult kvalifitseeritud personal.

LV BĪSTAMI

Bīstams spriegums. Letālu seku vai smagu traumu risks. Pirms veicat darbu ar šo ierīci pilnībā izslēdziet un nobloķējiet tās strāvas padevi. Pirms ieslēdzat ierīces strāvas padevi uzlieciet atpakaļ visus pārsegus.

BRĪDINĀJUMS

Uzstādīšana un tehniskā apkope jāveic kvalificētiem darbiniekiem.

LT PAVOJUS

Pavojinga įtampa. Pavojus gyvybei arba sunkaus susižalojimo pavojus. Prieš dirbdami ties šiuo prietaisu, išjunkite ir užblokuokite visus šio prietaiso maitinimo šaltinius. Prieš įjungdami šio prietaiso maitinimo šaltinį, vėl uždėkite visus dangčius.

NUORODA

Įrengimą ir techninę priežiūrą turi vykdyti kvalifikuoti darbuotojai.

DA FARE

Farlig spænding. Livsfare eller risiko for slemme kvæstelser. Sluk for og lås strømmen, der forsyner denne enhed, før du arbejder med denne enhed. Erstat alle afdækninger, før strømmen, der tilføres denne enhed, tændes.

BEMÆRK

Installationen og vedligeholdelsen skal foretages af uddannet personale.

MT PERIKLU

Vultaġġ perikoluż. Riskju ta' mewt jew korriment serju. Qabel taħdem fuq dan l-apparat, itfi kull provvista tal-elettriku tiegħu u sakkar kontra xegħil mill-ġdid aċċidentali. Erġa' installa l-għotjien kollha qabel tirritorna l-provvista tal-elettriku fl-apparat.

AVVIŻ

L-installazzjoni u l-manutenzjoni għandhom jitwettqu minn personal ikkwalifikat.

NL GEVAAR

Gevaarlijke spanning. Levensgevaar of gevaar voor ernstig letsel. Voordat u aan dit apparaat werkt, moet u alle actieve energiebronnen voor dit apparaat uitschakelen. Plaats alle afdekkingen terug voordat u energiebronnen voor dit apparaat inschakelt.

OPMERKING

Installatie en onderhoud moeten worden verricht door gekwalificeerd personeel.

EL ΚΙΝΔΥΝΟΣ

Επικίνδυνη τάση. Κίνδυνος για τη ζωή ή σοβαρού τραυματισμού. Απενεργοποιήστε και ασφαλίστε όλη την ενέργεια που τροφοδοτεί τη συσκευή, προτού εργαστείτε σε αυτή. Τοποθετήστε ξανά όλα τα καλύμματα, προτού ενεργοποιήσετε την τροφοδοσία της συσκευής με ενέργεια.

ΠΡΟΣΟΧΗ

Η εγκατάσταση και συντήρηση πρέπει να διεξάγονται από εξειδικευμένο προσωπικό.

GA CONTÚIRT

Voltas contúirteach. Baol go bhfaighfear bás nó tromghortú. Múch gach cumhacht a sholáthraíonn an gléas seo agus glasáil amach í roimh obair a dhéanamh ar an ngléas seo. Cuir na clúdaigh ar fad ar ais roimh an gcumhacht a sholáthraíonn an gléas seo a chur ar siúl arís.

FÓGRA

Ní mór don fheistiú agus don chothabháil a bheith déanta ag pearsanra cáilithe.

RO PERICOL

Tensiune periculoasă. Pericol de moarte sau de accidentări grave. Opriți și blocați alimentarea cu energie a acestui dispozitiv înainte de a lucra la acesta. Așezați la loc toate capacele înainte de a porni alimentarea cu energie a acestui dispozitiv.

ÎNȘTIINȚARE

Instalarea și întreținerea trebuie să se efectueze de către personalul calificat.

SV FARA

Farlig spänning. Livsfara eller risk för allvarliga personskador. Innan arbete utförst på utrustningen ska strömförsörjningen till utrustningen stängas av. Montera alla skyddsplåtar igen innan utrustningen slås på.

OBS

Installation och underhåll får endast utföras av kvalificerad personal.

CZ NEBEZPEČÍ

Nebezpečné napětí. Nebezpečí smrtelného nebo těžkého úrazu. Před zahájením prací na tomto zařízení odpojte a zajistěte veškeré přívody energie. Před opětovným připojením zařízení vraťte všechny kryty na svá místa.

POZNÁMKA

Instalaci a údržbu musí provádět kvalifikovaní pracovníci.

SL NEVARNOST

Nevarna napetost. Nevarnost za življenje ali nevarnost hudih poškodb. Izklopite in prekinite celotno napajanje naprave, preden na njej opravljate dela. Preden napajanje znova vklopite, namestite vse pokrove.

OPOMBA

Namestitev in vzdrževanje mora opraviti usposobljeno osebje.

SK NEBEZPEČENSTVO

Nebezpečné napätie. Nebezpečenstvo ohrozenia života alebo vzniku ťažkých zranení. Pred prácou na zariadení vypnite a zaistite všetky napájacie prípojky tohto zariadenia. Pred zapnutím napájania tohto zariadenia najprv nasaďte späť všetky kryty.

UPOZORNENIE

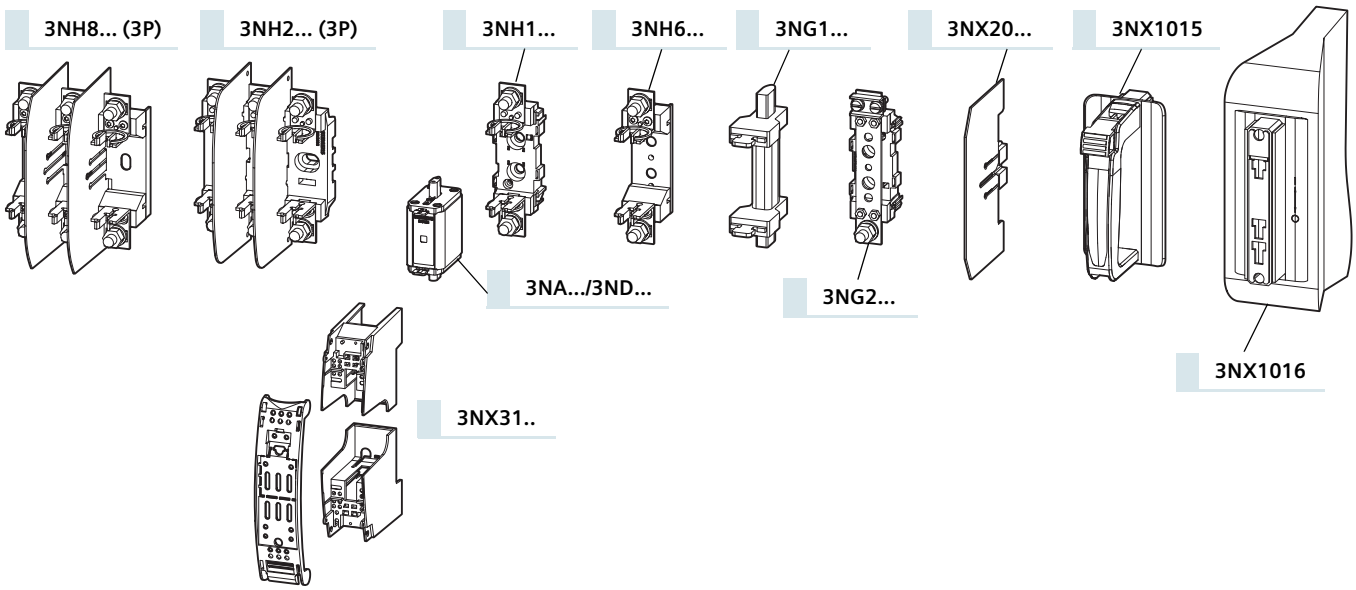
Inštaláciu a údržbu musí vykonávať kvalifikovaný personál.

HU VESZÉLY

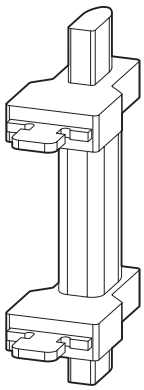
Veszélyes feszültség. Életveszély vagy súlyos sérülésveszély. Mielőtt bármilyen munkavégzést kezd az eszközön, az áramellátást le kell kapcsolni, és véletlen bekapcsolás elleni védelemmel kell ellátni. Az áramellátás visszakapcsolása előtt minden burkolatot vissza kell helyezni.

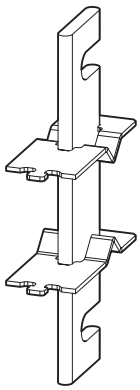
MEGJEGYZÉS

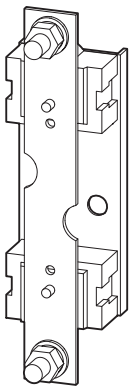
A telepítést és a karbantartást kizárólag szakképzett személyzet végezheti.



3NG1002 3NG1102 3NG1202 3NG1302 3NG1402	000/00 0 1 2 3	3NG1503 3NG1505	4 4a	3NG2000 3NG2200 3NG2300	00 1 2









-

EN *CAUTION*

No overload and short-circuit protection when using isolating blades and neutral terminal bases.

DE *VORSICHT*

Kein Überlast- und Kurzschlussschutz bei Ver wendung von Trennmessern und Neutralan schlusssockeln. -

FR *PRUDENCE*

Pas de protection contre les surcharges et les courts-circuits en cas d'utilisation de couteaux de sectionnement et de socles de raccorde ment du neutre. -

ES *PRECAUCIÓN*

Sin protección contra sobrecarga ni cortocircu itos en caso de utilizar cuchillas seccionadoras y casquillos de conexión de neutro.

IT *CAUTELA*

Nessuna protezione da sovraccarico e cortocir cuito se si utilizzano coltelli sezionatori e basi di collegamento del neutro.

PT *CUIDADO*

Nenhuma proteção contra sobrecarga e curto-circuito na aplicação de placas separadoras e bases para conexão neutra.

TR *ÖNEMLİ DİKKAT*

Ayırma bıçakları ve nötr bağlantı yuvaları kullanılırsa aşırı yük ve kısa devre koruması yoktur. -

РУ *ОСТОРОЖНО*

При использовании контактных ножей и цоколей зажимов нейтрали отсутствует защита от перегрузки и коротких замыканий.

PL *UWAGA*

Brak zabezpieczenia od przeciążeń i zabezpiec zenia przeciwzwarciowego w przypadku użycia rozłączników nożowych i podstaw zacisku przewodu neutralnego.

中 *小心*

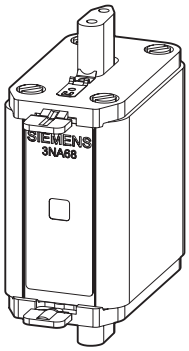
使用分离闸刀和中性连接底座时无过载和短路保护。

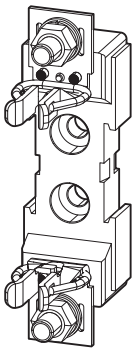
Required tools / Notwendige Werkzeuge / Outils nécessaires / Herramientas requeridas / 必要工具



Information / Information / Informations / Información / 信息

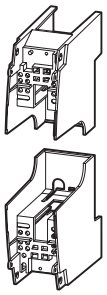
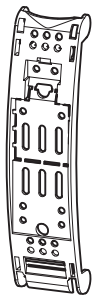
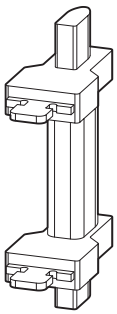
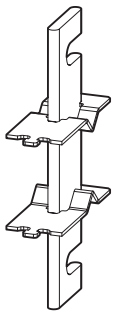
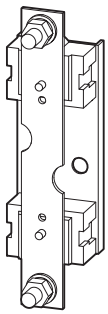
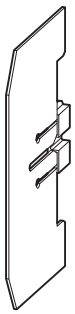
			000/00	1	2	3	4	1L	2L	3L	1XL	2XL
EN	Max. power output of the fuse link	W	12	32	45	60	90	32	45	60	32	45
DE	Max. Leistungsabgabe des Sicherungseinsatzes											
FR	Puissance dissipée max. de la cartouche fusible											
ES	Dispación máx. del cartucho fusible											
IT	Dissipazione di potenza max. della cartuccia fusibile											
PT	Débito de potência máx. da unidade para fusível											
TR	Sigorta elemanının maks. güç çıkışı											
РУ	Макс. выход мощности на вставке предохранителя											
PL	Maks. moc wyjściowa wkładki topikowej											
中	熔断片的最大功率输出											



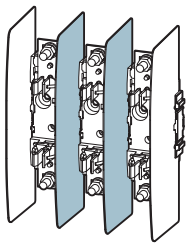
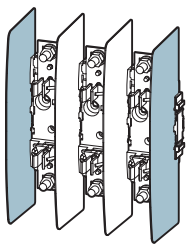
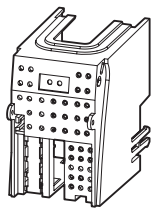


000	**00**
00	
0	**1**
1	**1 & 2***
2	**2 & 3***
3	**3**
4	**4**
4a	**4a**
1L	**1L**
2L	**2L**
3L	**3L**
1XL	**1XL**
2XL	**2XL**

EN	*) Allowed in accordance with standard IEC 60269
DE	*) Zulässig in Übereinstimmung mit der Norm IEC 60269
FR	*) Autorisation conformément à la norme IEC 60269
ES	*) Permitido de acuerdo con la norma IEC 60269
IT	*) Consentito conformemente alla norma IEC 60269
PT	*) Permitido em conformidade com a norma IEC 60269
TR	*) IEC 60269 sayılı standartla uyum içinde izin verilir
РУ	*) Разрешены в соответствии со стандартом МЭК 60269
PL	*) Dopuszczalne w zgodzie z normą IEC 60269
中	*) 符合 IEC 60269 标准

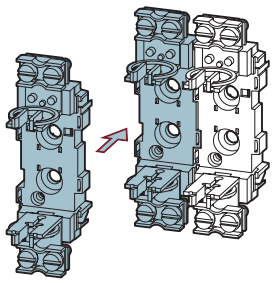
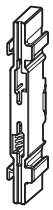
								
	Plastic*	Ceramic**	Plastic* / Ceramic**	Plastic* / Ceramic**		Plastic*	Plastic*	Ceramic**
00	3NX3144 (3P)	3NX3140	3NX3150 (1P) 3NX3154 (3P)	3NG1002	-	3NG2000	3NX2050	3NX2040
0	-		-	3NG1102	-	-	-	-
1	3NX3141		3NX3151	3NG1202	-	3NG2200	3NX2051	3NX2041
2	3NX3142		3NX3152	3NG1302	-	3NG2300	3NX2052	-
3	3NX3143		3NX3153	3NG1402	-	-	3NX2053	-
4	-		-	-	3NG1503	-	-	-
4a	-		-	-	3NG1505	-	-	-

*) Plastic, Kunststoff, Matière plastique, Plástico, Plastica, Plástico, Plastik, Пластмасса, Masa plastyczna, 塑料
**) Ceramic, Keramik, Céramique, Cerámica, Ceramica, Cerâmica, Seramik, Керамика, Ceramika, 陶瓷

		P				
00	Plastic*	1	3NH1030	3NX2050	3NX2050	3NX3140
			3NH1032			
		3	3NH2030	3NX2054	-	3NX3144
			3NH2032			
	Ceramic**	1	3NH6030	-		3NX3140
		3	3NH8030			3NX3144
1	Plastic*	1	3NH1230	3NX2051	3NX2051	3NX3141
		3	3NH2230			
	Ceramic**	1	3NH6220	-	-	
			3NH6230			
		3	3NH8230			
2	Plastic*	1	3NH1330	3NX2052	3NX2052	3NX3142
		3	3NH2330			
	Ceramic**	1	3NH6320	-	-	
			3NH6330			
3	Plastic*	1	3NH1430	3NX2053	3NX2053	3NX3143
	Ceramic**	1	3NH6420	-		
			3NH6430			
4	Plastic*	1	3NH3530			-

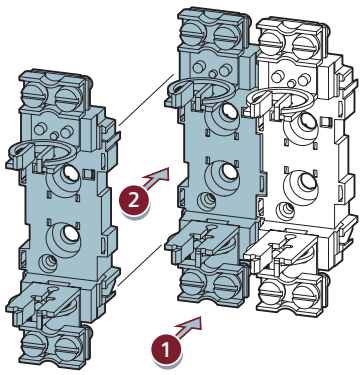
*) Plastic, Kunststoff, Matière plastique, Plástico, Plastica, Plástico, Plastik, Пластмасса, Masa plastyczna, 塑料
**) Ceramic, Keramik, Céramique, Cerámica, Ceramica, Cerâmica, Seramik, Керамика, Ceramika, 陶瓷

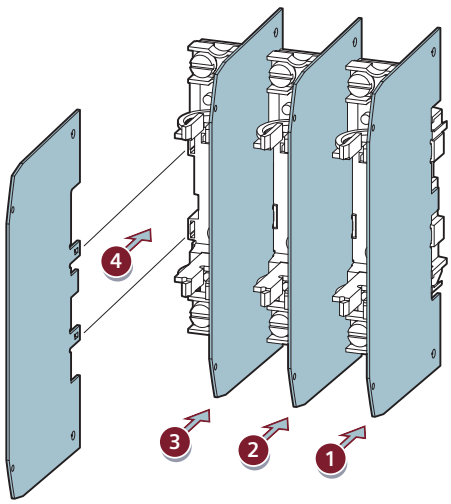
Information / Information / Informations / Información /信息

			
	00	3NH1030	✗
		3NH1032	✗
	1	3NH1230	✔
	2	3NH1330	✔
	3	3NH1430	✔

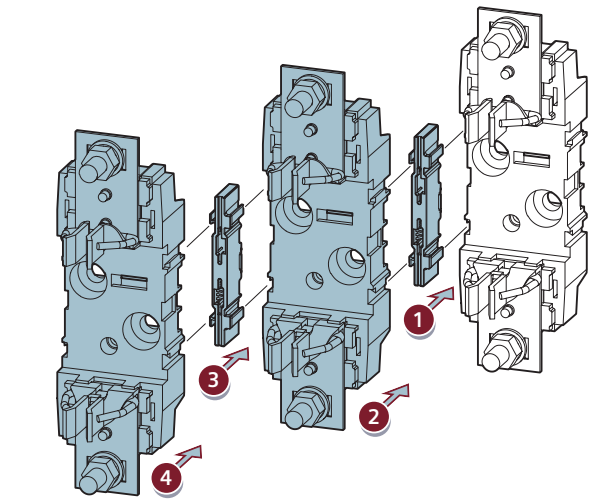
Assembly / Montage / Montage / Montaje / 安装

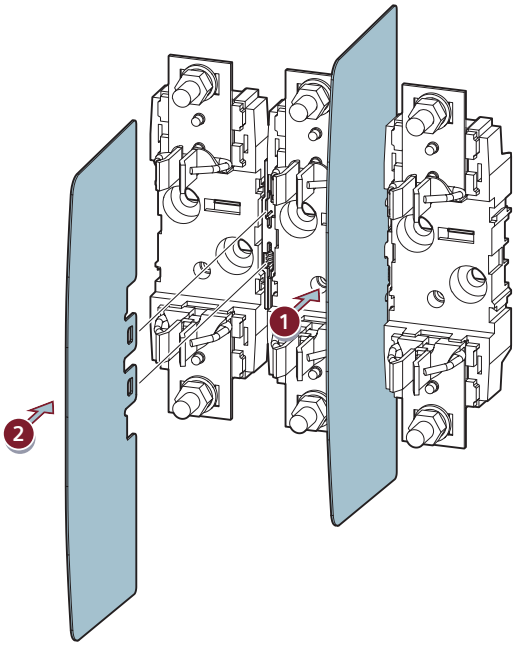
3NH1030 / 3NH1032

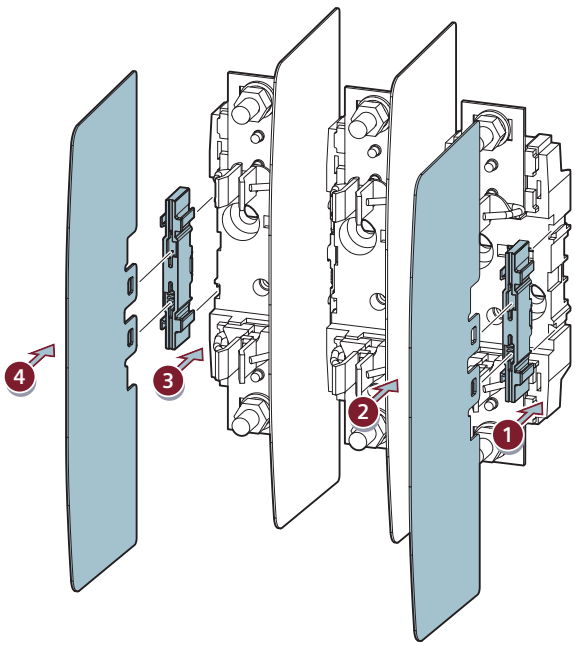




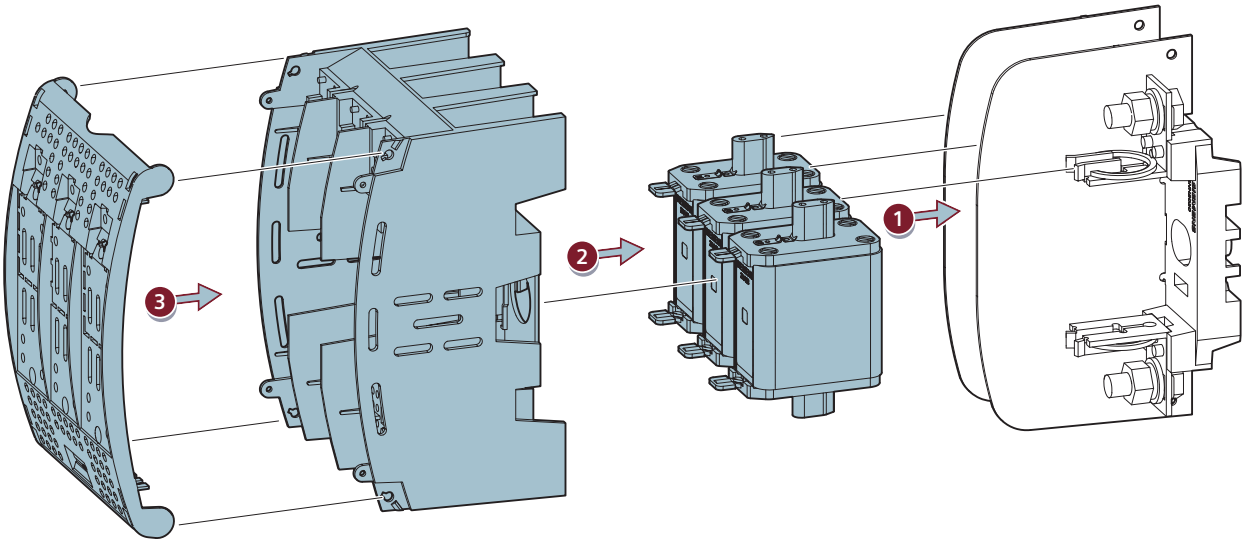
3NH1230 / 3NH1330 / 3NH1430



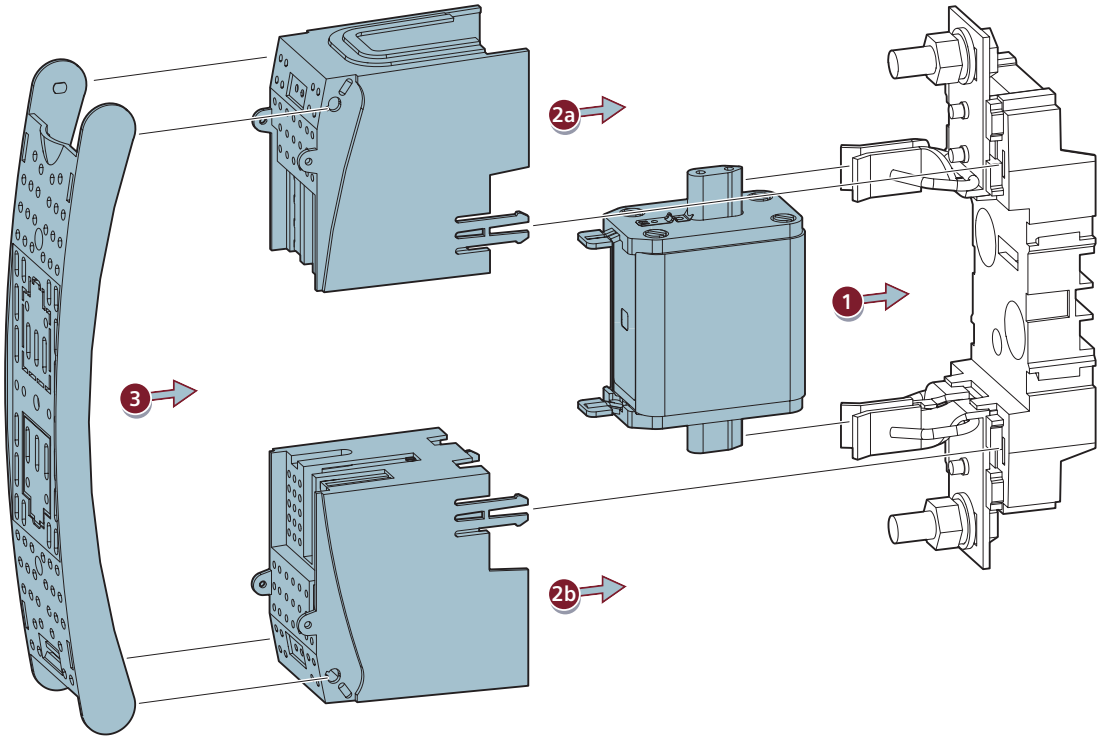


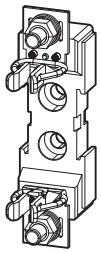
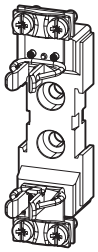
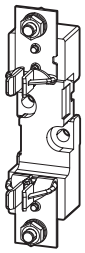


3NX3154 3NX3144 3NH2030

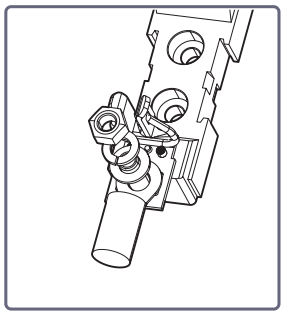


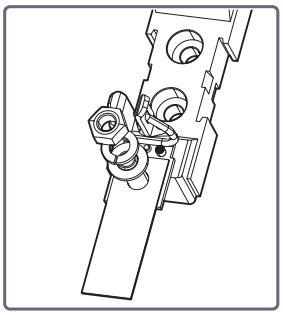
3NX3151 3NX3141 (2x) 3NH1230



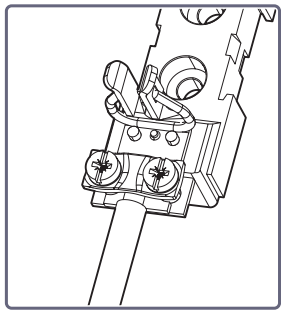
						
	Flat terminal		Saddle-type terminal		Double busbar terminal	
	Plastic*	Ceramic**	Plastic*	Ceramic**	Plastic*	Ceramic**
00	3NH1030 (1P) 3NH2030 (3P) 3NG2000	3NH6030 (1P) 3NH8030 (3P)	3NH1032 (1P) 3NH2032 (3P)	-	-	-
1	3NH1230 (1P) 3NH2230 (3P)	3NH6230 (1P) 3NH8230 (3P) 3NG2200	-	-	-	3NH6220
2	3NH1330 (1P) 3NH2330 (3P)	3NH6330 3NG2300	-	-	-	3NH6320
3	3NH1430	3NH6430	-	-	-	3NH6420
4	-	3NH3530	-	-	-	-
1L	-	3NH6260	-	-	-	-
2L	-	3NH6360	-	-	-	-
3L	-	3NH6460	-	-	-	-
1XL	-	3NH6261	-	-	-	-
2XL	-	3NH6361	-	-	-	-

*) Plastic / Kunststoff / Matière plastique / Plástico / Plastica / Plástico / Plastik / Пластмасса / Masa plastyczna / 塑料
**) Ceramic / Keramik / Céramique / Cerámica / Ceramica / Cerâmica / Seramik / Керамика / Ceramika / 陶瓷

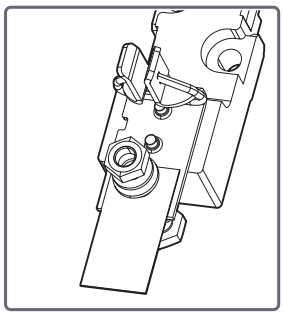


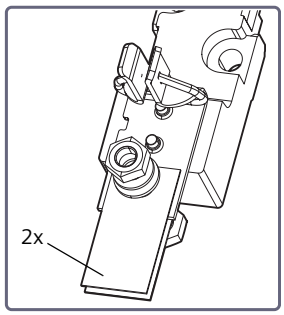


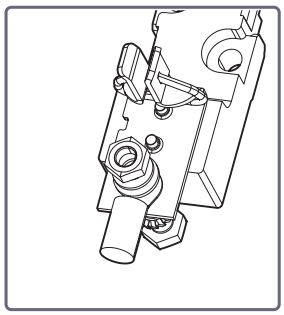
			↻ Nm [↻ lb-in]
00	3NH1030 3NH2030 3NH6030 3NH8030	M8	10 [88]
1	3NH1230 3NH2230 3NH6230 3NH8230 3NG2200	M10	32 [283]
2	3NH1330 3NH2330 3NH6330 3NG2300	M10	32 [283]
3	3NH1430 3NH6430	M12	65 [575]
4	3NH6260	M12	65 [575]
1L	3NH6260	M10	32 [283]
2L	3NH6360	M10	32 [283]
3L	3NH6460	M12	32 [283]
1XL	3NH6261	M10	32 [283]
2XL	3NH6361	M10	32 [283]



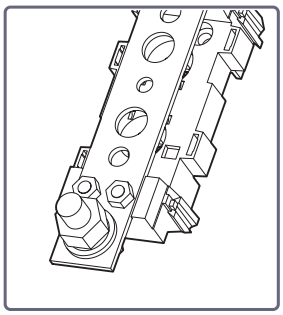
		A		6.5 x 1.2 mm PZ2	↻ Nm [↻ lb-in]
00	3NH1032 3NH2032	6 ... 70 mm² [10 ... 2/0 AWG]	16 mm [0.63 in]	M6	4 [35]



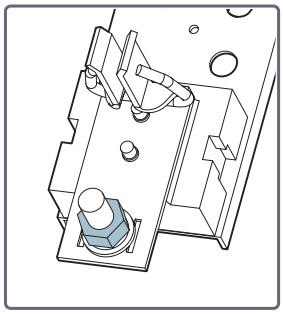




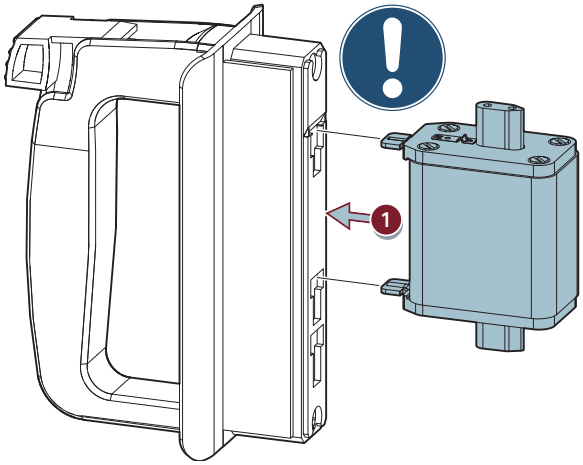
			↻ Nm [↻ lb-in]
1	3NH6220	M10	38
2	3NH6320		
3	3NH6420	M12	

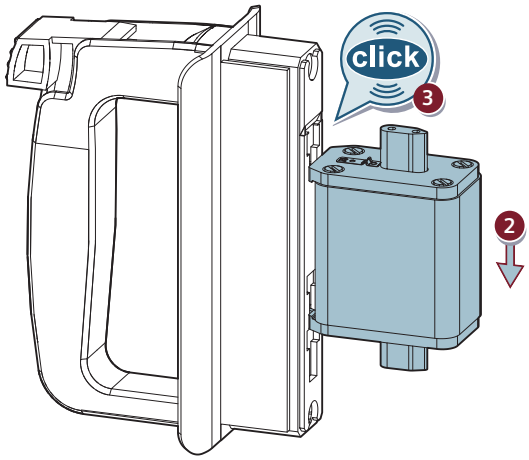


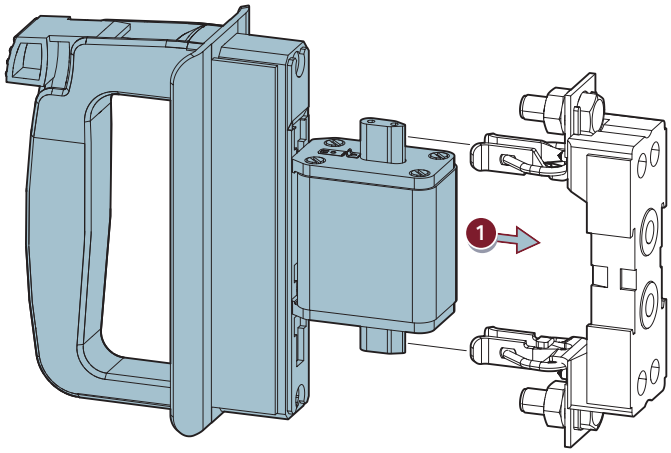
		A		6.5 x 1.2 mm PZ2	↻ Nm [↻ lb-in]
00	3NG2000	6 ... 50 mm² [10 ... 1 AWG]	16 mm [0.63 in]	M5	2.6 [23]
		-	-	M8	10 [88]

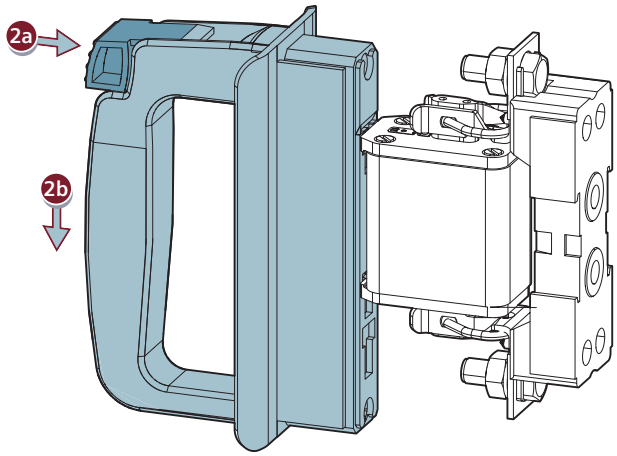


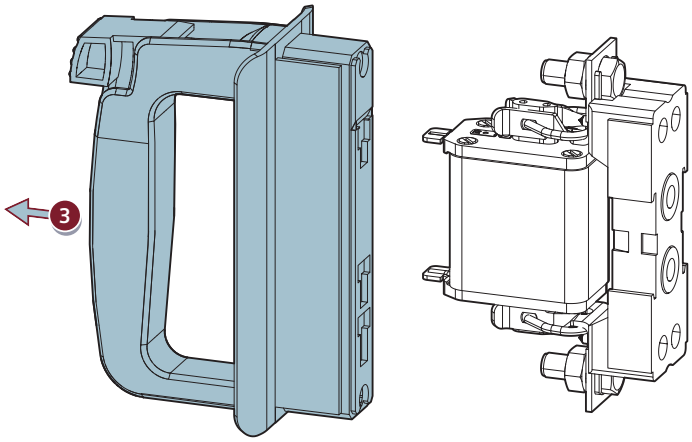
			↻ Nm [↻ lb-in]
00	3NH1030 3NH2030 3NH6030 3NH8030	7.5 mm	3 [26]
1	3NH1230 3NH2230 3NH6230 3NH8230 3NG2200	10.2 mm	6 [53]
2	3NH1330 3NH2330 3NH6330 3NG2300		
3	3NH1430 3NH6430		
4	3NH3530		
1L	3NH6260		
2L	3NH6360		
3L	3NH6460		
1XL	3NH6261		
2XL	3NH6361		

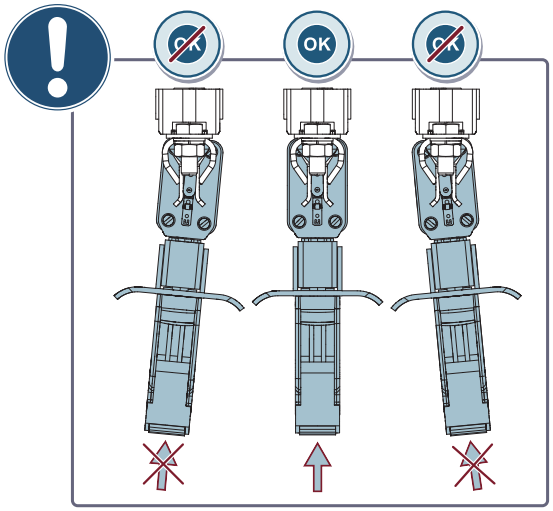

1

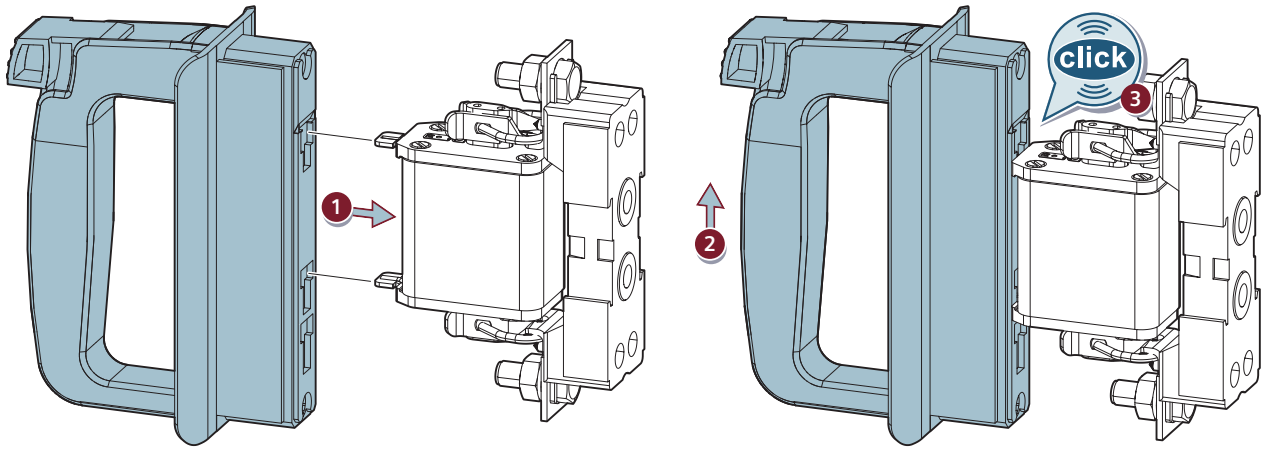

click
3
2

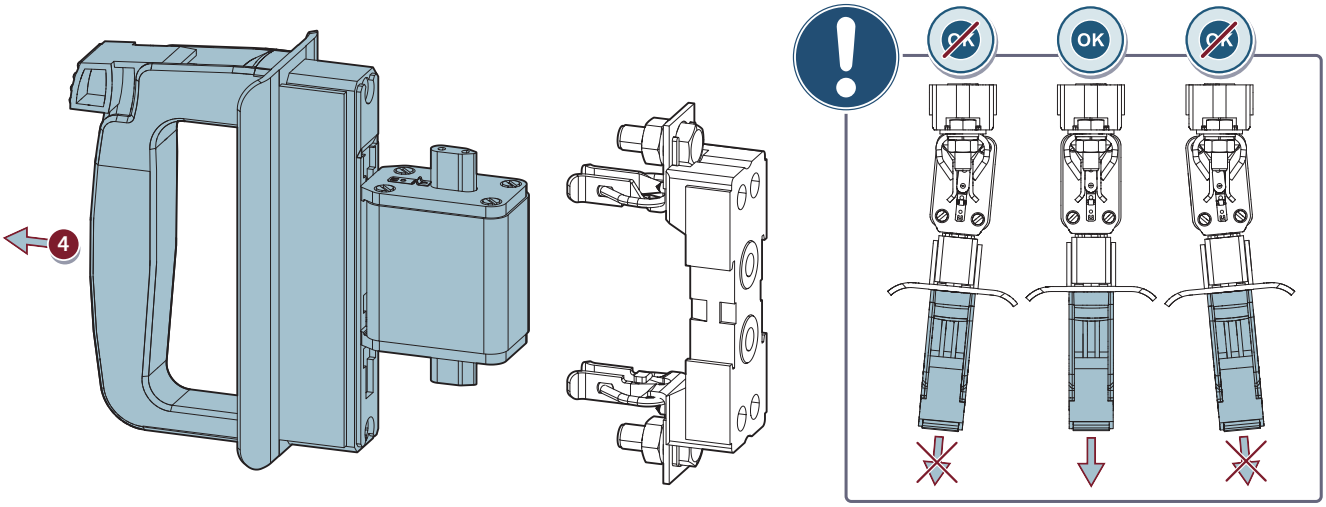

1

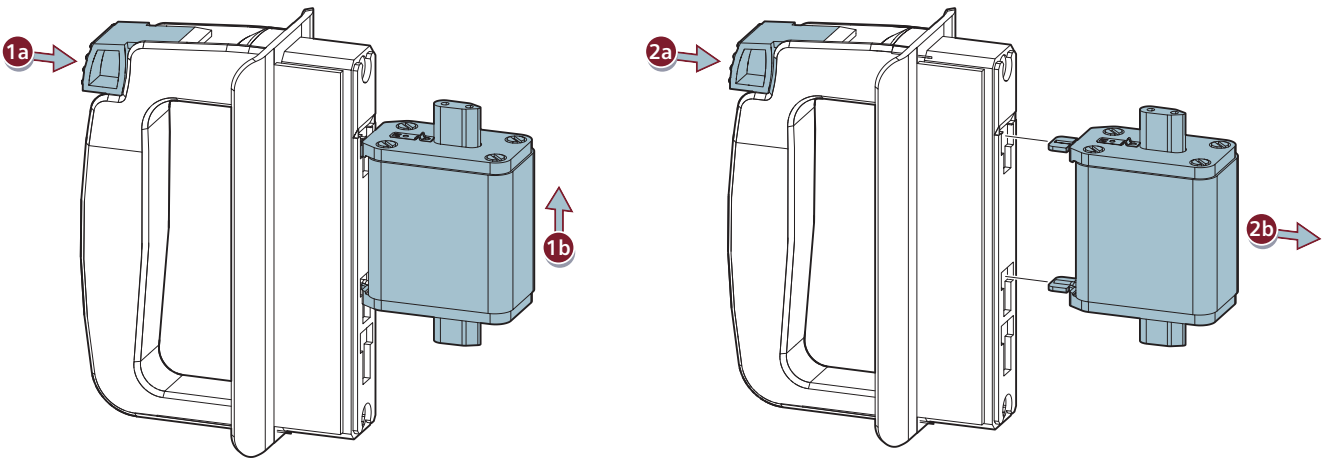

2a
2b


3


OK
OK
OK


1
2
click
3

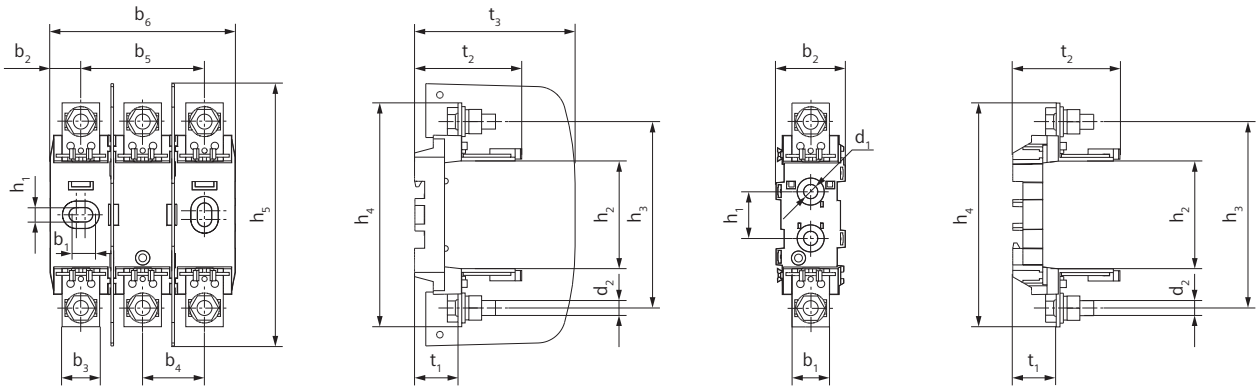

4
OK
OK
OK


1a
1b
2a
2b

Information / Information / Informations / Información / 信息

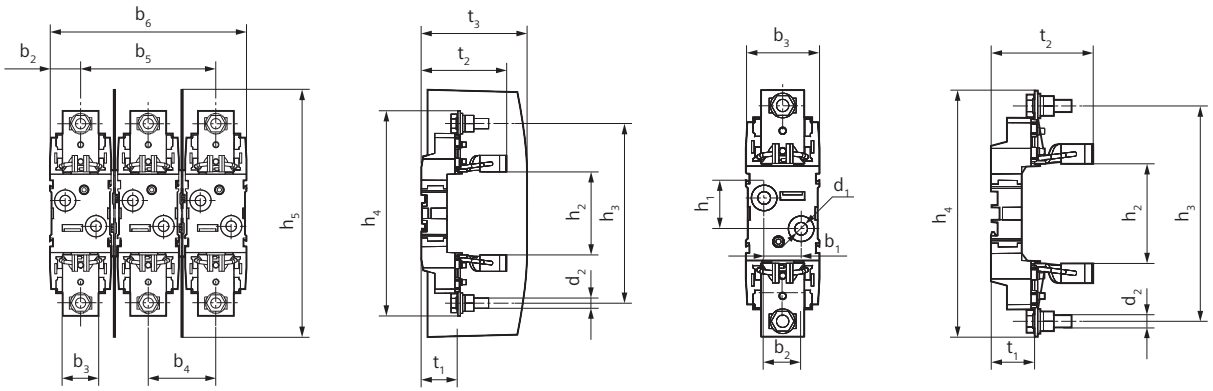
EN	NOTICE	DE	HINWEIS
The following figures provide examples of the component numbers listed in the dimension tables. All measurements are given in millimeters. -		Die folgenden Abbildungen stehen exemplarisch für die in den Maßtabellen aufgeführten Bauteilnummern. Alle Maßangaben sind in der Einheit Millimeter angegeben.	
FR	**NOTIFICATION**	**ES**	**NOTA**
Les figures suivantes sont des exemples pour les numéros de composant indi qués dans les tableaux de cotes. Toutes les cotes sont indiquées en millimètres.		Las siguientes figuras son ejemplos de números de componente de las tablas de dimensiones. Todas las dimensiones vienen dadas en milímetros. -	
IT	**NOTA**	**PT**	**ATENÇÃO**
Le illustrazioni seguenti sono esempi dei numeri dei componenti elencati nelle tabelle delle dimensioni. Tutte le dimensioni sono espresse in millimetri.		As seguintes figuras representam, a título de exemplo, os números de compo nentes mencionados nas tabelas de dimensões. Todos os dados de dimensões vêm indicados na unidade de milímetro.	
TR	**NOT**	**РУ**	**ПРИМЕЧАНИЕ**
Aşağıdaki şekiller, ölçü tablolarında belirtilen parça numaralarına örnektir. Tüm ölçü bilgileri, milimetre biriminde belirtilmiştir.		На следующих изображениях приведены примеры компонентов, соответствующих номерам, перечисленным в таблицах размеров. Все размеры указаны в миллиметрах.	
PL	**UWAGA**	**中**	**注意**
Poniższe ilustracje stanowią przykładowe przedstawienie komponentów o numerach wymienionych w tabelach wymiarowych. Wszystkie wymiary podano w milimetrach.		下图是尺寸表中列出的组件编号的示例。 所有尺寸说明均以毫米为单位。	

Size 00*



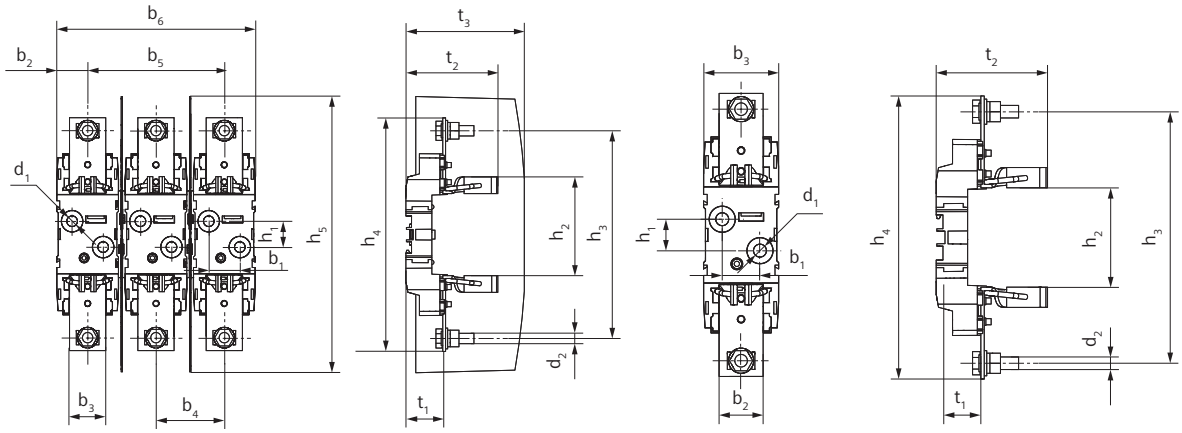
	P	b1	b2	b3	h1	h2	h3	h4	h5	t1	t2	t3	d1	d2
3NH1030	1	20	37	-	25	56.5	100	120	-	23	57	-	7.5	M8
3NH1032		26		-			103.5		-			-		M6
3NH2030	3	12.7	16.5	20	7.7		100		140			86	-	M8
3NH2032				26			103.5		140				-	M6
*) Plastic / Kunststoff / Matière plastique / Plástico / Plastica / Plástico / Plastik / Пластмасса / Masa plastyczna / 塑料														

Size 1*



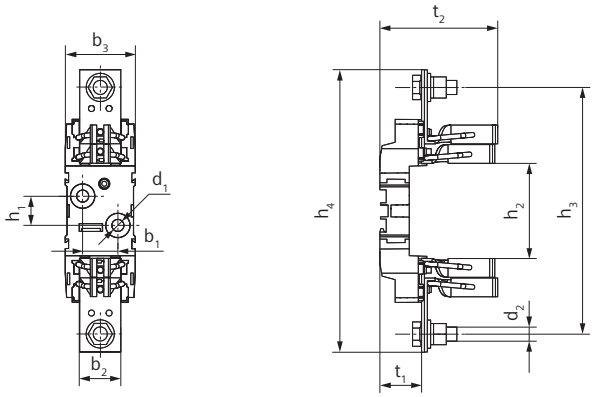
	P	b1	b2	b3	b4	b5	b6	h1	h2	h3	h4	h5	t1	t2	t3	d1	d2
3NH1230	1	30	35	60	-	-	-	25	80	175	200	-	35.5	83	-	10.2	M10
3NH2230	3		30	35	66	132	192					241			103		
*) Plastic / Kunststoff / Matière plastique / Plástico / Plastica / Plástico / Plastik / Пластмасса / Masa plastyczna / 塑料																	

Size 2*



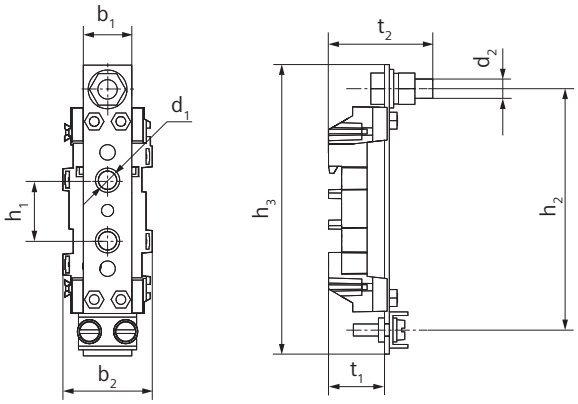
	P	b1	b2	b3	b4	b5	b6	h1	h2	h3	h4	h5	t1	t2	t3	d1	d2
3NH1330	1	30	35	60	-	-	-	25	80	200	225	-	35.5	89	-	10.2	M10
3NH2330	3		30	35	66	132	192					266			114		
*) Plastic / Kunststoff / Matière plastique / Plástico / Plastica / Plástico / Plastik / Пластмасса / Masa plastyczna / 塑料																	

Size 3*



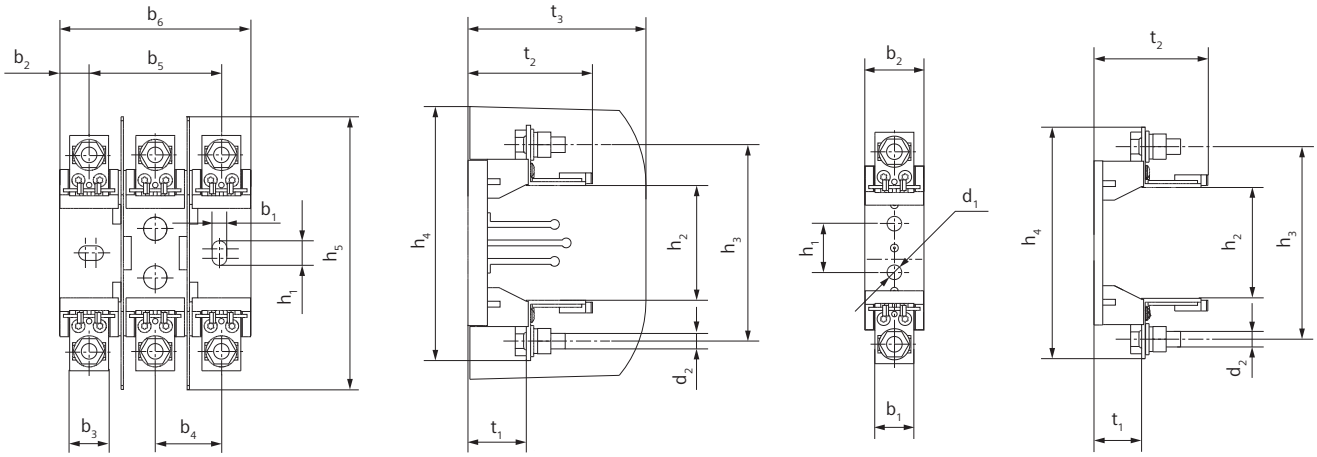
	b1	b2	b3	b4	b5	b6	h1	h2	h3	h4	h5	t1	t2	t3	d1	d2
3NH1430	30	35	60	-	-	-	25	80	210	240	-	35.5	101	-	10.2	M12
*) Plastic / Kunststoff / Matière plastique / Plástico / Plastica / Plástico / Plastik / Пластмасса / Masa plastyczna / 塑料																

Neutral bridge size 00*



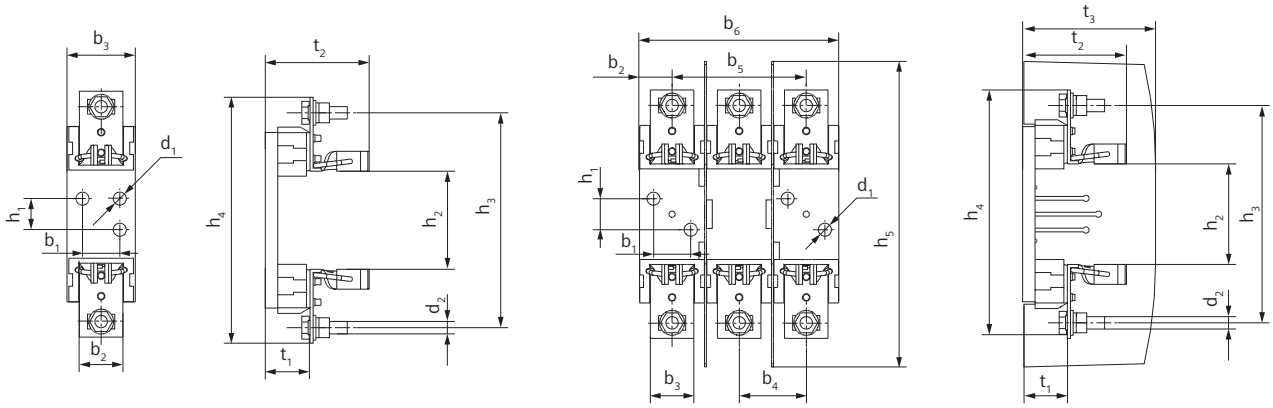
	b1	b2	h1	h2	h3	t1	t2	d1	d2
3NG2000	20	37	25	100	120	23	43	7.5	M8
*) Plastic / Kunststoff / Matière plastique / Plástico / Plastica / Plástico / Plastik / Пластмасса / Masa plastyczna / 塑料									

Size 00**



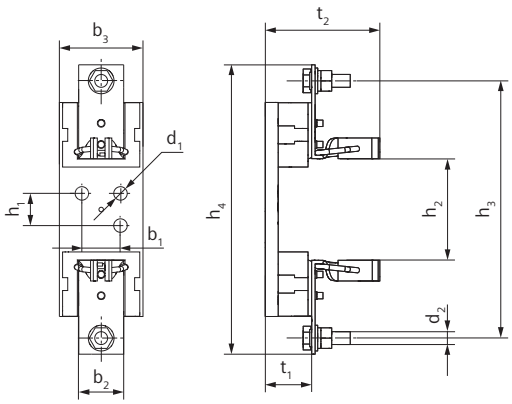
	P	b1	b2	b3	b4	b5	b6	h1	h2	h3	h4	h5	t1	t2	t3	d1	d2
3NH6030	1	20	30	-	-	-	-	25	56.5	100	120	-	24.5	58.5	-	7.5	M8
3NH8030	3	7.5	15	20	34	68	98	12.7				140	30	64	92	-	
**) Ceramic / Keramik / Céramique / Cerámica / Ceramica / Cerâmica / Seramik / Керамика / Ceramika / 陶瓷																	

Size 1**



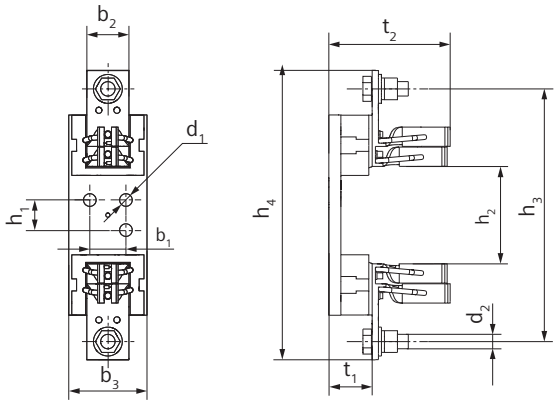
	P	b1	b2	b3	b4	b5	b6	h1	h2	h3	h4	h5	t1	t2	t3	d1	d2
3NH6220	1	30	35	55	-	-	-	25	80	175	200	-	36	84	-	10.5	M10
3NH6230					-	-	-					-			-		
3NH8230	3		26	35	54	108	160					246			107		
**) Ceramic / Keramik / Céramique / Cerámica / Ceramica / Cerâmica / Seramik / Керамика / Ceramika / 陶瓷																	

Size 2**



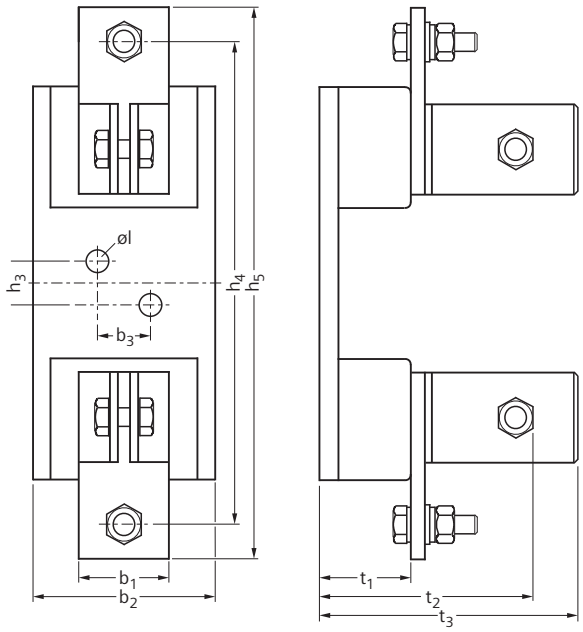
	b1	b2	b3	b4	b5	b6	h1	h2	h3	h4	h5	t1	t2	t3	d1	d2
3NH6320	30	35	65	-	-	-	25	80	200	225	-	36	89	-	10.5	M10
3NH6330				-	-	-					-			-		
**) Ceramic / Keramik / Céramique / Cerámica / Ceramica / Cerâmica / Seramik / Керамика / Ceramika / 陶瓷																

Size 3**



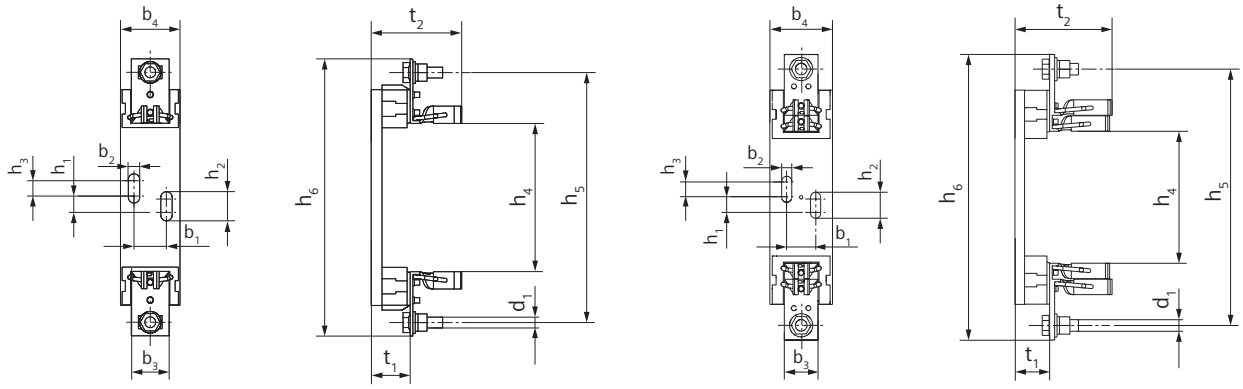
	b1	b2	b3	b4	b5	b6	h1	h2	h3	h4	h5	t1	t2	t3	d1	d2
3NH6420	30	35	65	-	-	-	25	80	210	240	-	36	101	-	10.5	M12
3NH6430				-	-	-					-			-		
**) Ceramic / Keramik / Céramique / Cerámica / Ceramica / Cerâmica / Seramik / Керамика / Ceramika / 陶瓷																

Size 4



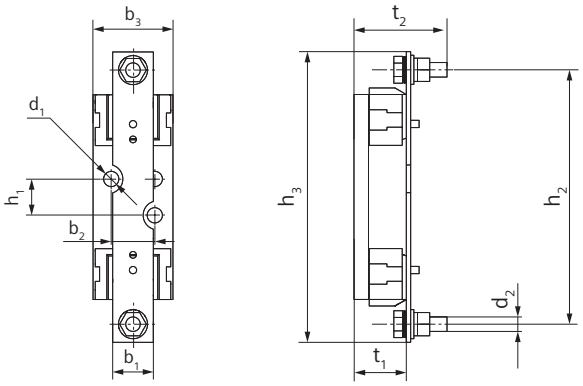
	b1	b2	b3	h1	h2	h3	h4	h5	ØI	t1	t2	t3
3NH3530	50	102	30	156	156	25	270	312	13	51	116	144

Size 1XL, 2XL, 1L, 2L, 3L**



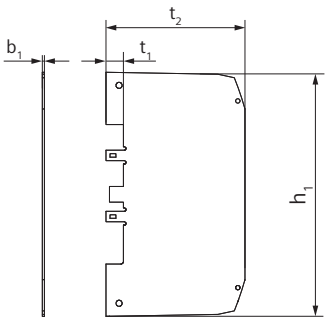
		b1	b2	b3	b4	h1	h2	h3	h4	h5	h6	t1	t2	d1
3NH6261	1XL	10.5	30	35	55	16.5	27	33	137	231	256	36	84	M10
3NH6361	2XL				65				135	256	281		89	
3NH6260	1L				55				118	212	237		84	
3NH6360	2L				65				117	238	263		89	
3NH6460	3L				65				137	266	296		101	M12
**) Ceramic / Keramik / Céramique / Cerámica / Ceramica / Cerâmica / Seramik / Керамика / Ceramika / 陶瓷														

Neutral bridge size 1, 2**



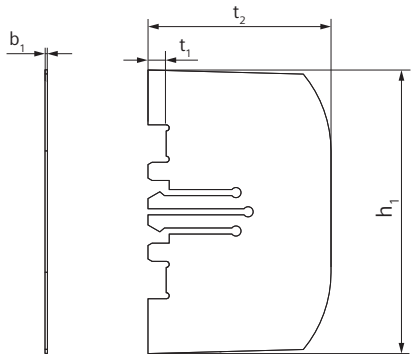
		b1	b2	b3	h1	h2	h3	t1	t2	d1	d2
3NG2200	1	28	30	55	25	175	200	36	64	10.5	M10
3NG2300	2	30		65		200	225				
**) Ceramic / Keramik / Céramique / Cerámica / Ceramica / Cerâmica / Seramik / Керамика / Ceramika / 陶瓷											

Barrier for plastic base



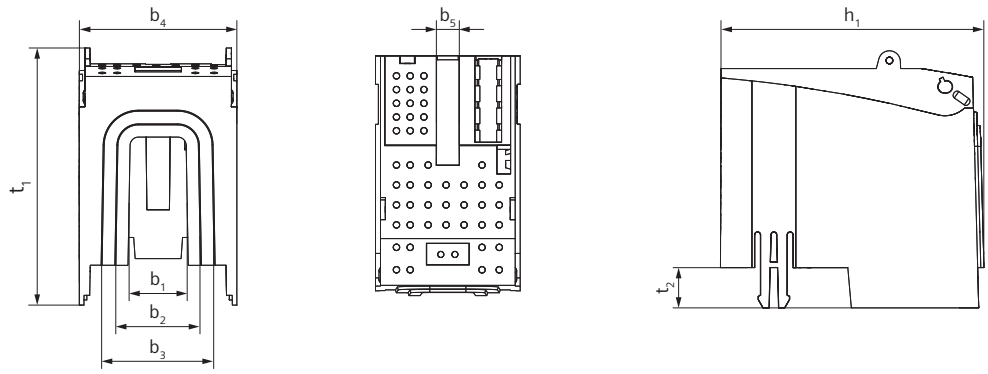
		b1	h1	t1	t2
3NX2050	0	1.2	140	10	79.7
3NX2054	0				
3NX2051	1		241	14	97
3NX2052	2		266		104.5
3NX2053	3		267		119

Barrier for ceramic base



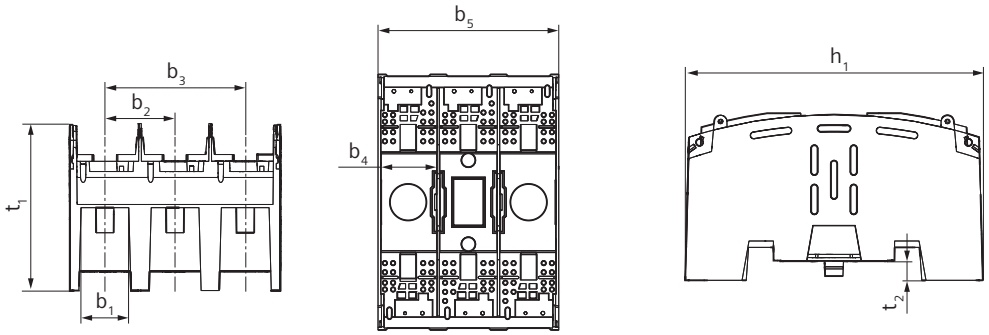
		b1	h1	t1	t2
3NX2040	0	1.2	140	9	90.5
3NX2041	1	1.5	246		106

Terminal-Covers 1P



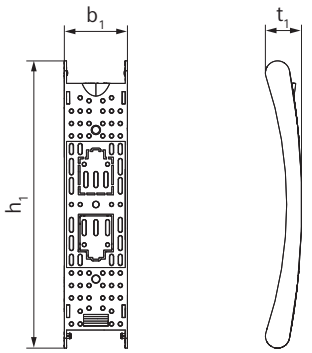
		b1	b2	b3	b4	b5	h1	t1	t2
3NX3140	0	-	-	23	32	29	68	78	11.3
3NX3141	1	21	31	41	52	9	84	86	4.7
3NX3142	2	20	30	40	58		96	94	14.7
3NX3143	3						97	109	

Terminal-Covers 3P - for plastic base only



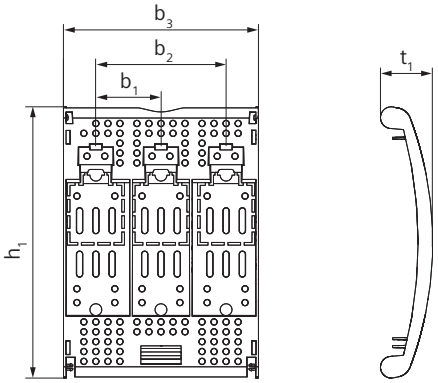
	Size	b1	b2	b3	b4	b5	h1	t1	t2
3NX3144	0	23	33	66	30	99	140	79	9

Fuse-Covers 1P



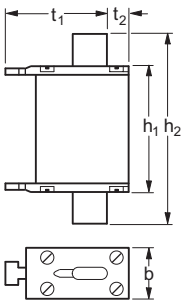
	Size	b1	h1	t1
3NX3150	0	32	138	26
3NX3151	1	52	237	30
3NX3152	2	58	261	
3NX3153	3	72		

Fuse-Covers 3P

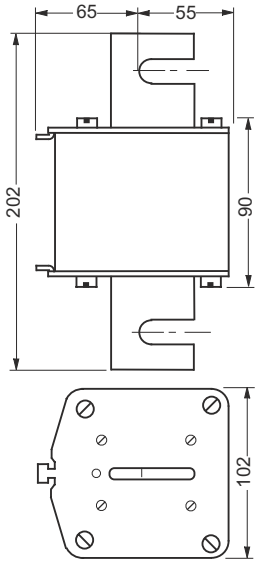


	Size	b1	b2	b3	h1	t1
3NX3154	0	33	66	99	138	26

Size 000 ... 3 / 4a



		b	h1	h2	t1	t2
3NA38..	000	21	54	80	45	8
3NA68.. 3NA78.. 3ND18..	00	30	54	80	45	14
3NA30..	0	30	67	126	45	14
3NA31..	1 (≤ 160 A)	30	75	137	50	15
3NA61.. 3NA71.. 3ND21..	1 (> 160 A)	47	75	137	51	9
3NA32..	2 (≤ 250A, 400/500V)	47	75	151	58	10
3NA62..	2 (≤ 200A, 690V)					
3NA72..	2 (> 250A, 400/500V)	58	74	151	59	13
3ND22..	2 (≥ 224A, 690V)					
3NA33..	3 (≤ 400A, 400/500V)	58	74	151	71	13
3ND23..	3 (≤ 315A, 690V)					
3ND13..	3 (> 400A, 400/500V)	71	74	151	70	13
	3 (≥ 355A, 690V)					
3NA36..	4a	102	97	201	95	20



Fuse-Covers 1P

		No separation wall			Separation wall		
		b	h	t	b	h	t
3NH1030	00	99	120	57	99	140	86
3NH1032							
3NH1230	1	192	200	83	192	241	103
3NH1330	2	192	225	89		266	114
3NH1430	3	222	240	98	222	267	130

With terminal and fuse-covers					
		P	b	h	t
3NH1030	00	1	37	140	95
3NH1032					
3NH2030		3	98		
3NH2032					
3NH6030		1	37		
3NH8030		3	98		
3NH1230	1	1	60	244	110
3NH2230		3	190		
3NH6220		1	55.5	245	113
3NH6230					
3NH8230		3	160		
3NH1330	2	1	60	268	120
3NH2330		3	190		
3NH6320		1	65	266	125
3NH6330					
3NH1430	3	1	60	268	133
3NH6420		1	65	266	125
3NH6430					

© Siemens AG 2025
Subject to change without prior notice. Store for use at a later date.
Technische Änderungen vorbehalten. Zum späteren Gebrauch aufbewahren.