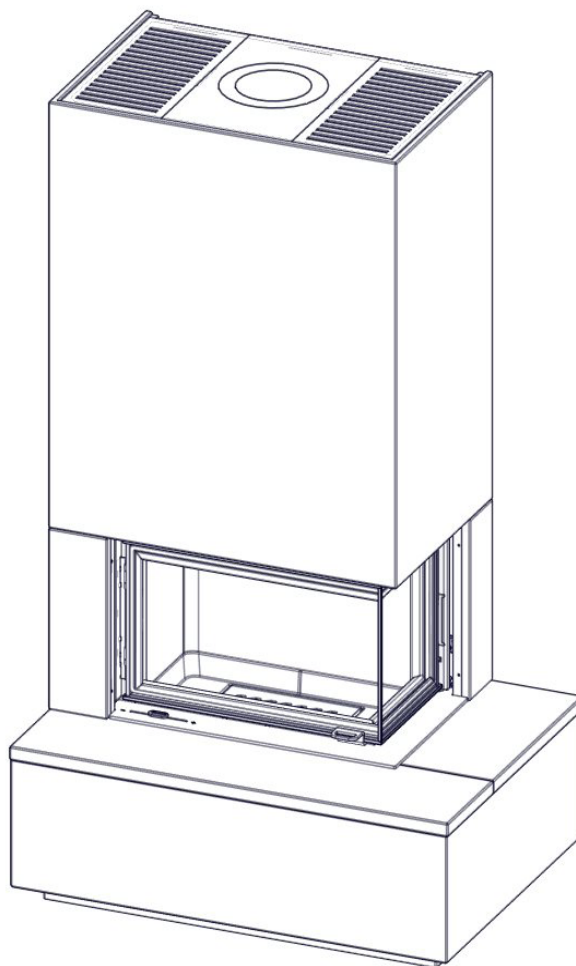


- ⓃⓄ Brukerveiledning
- ⓖⓑ Installation manual
- Ⓢⓔ Installationsanvisning
- ⓕⓖ Asennusohje
- ⓓⓔ Montageanleitung
- ⓕⓡ Manuel d'installation



Monaco A Low Base R + Bench

Art.no: FP-MON03-40R
Last updated: 03.11.2025
Test Report No: RRF 40 17 4637

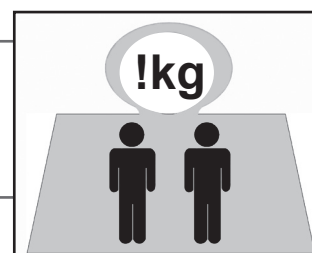


FIG 1

Monaco A Low Base + Bench / Q-34 AR = mm

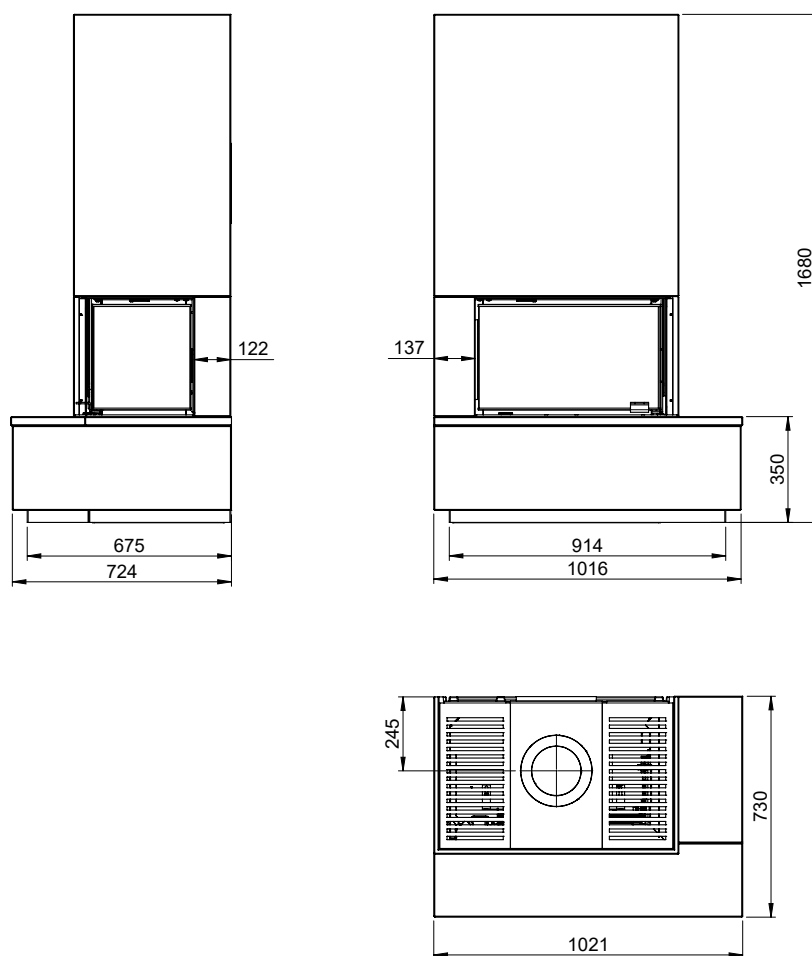


FIG 1 a

Monaco A Low Base + Bench / Q-34 AR = Chimney / AIR mm

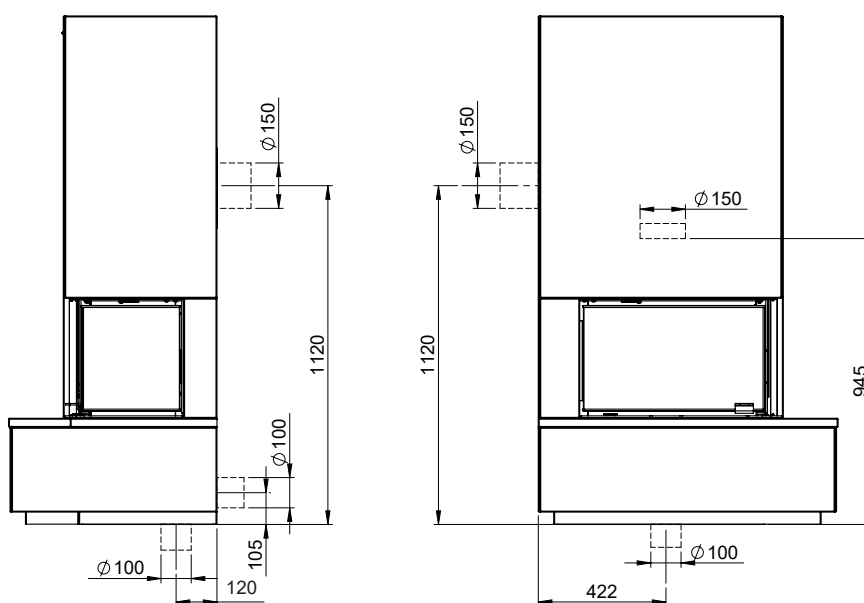
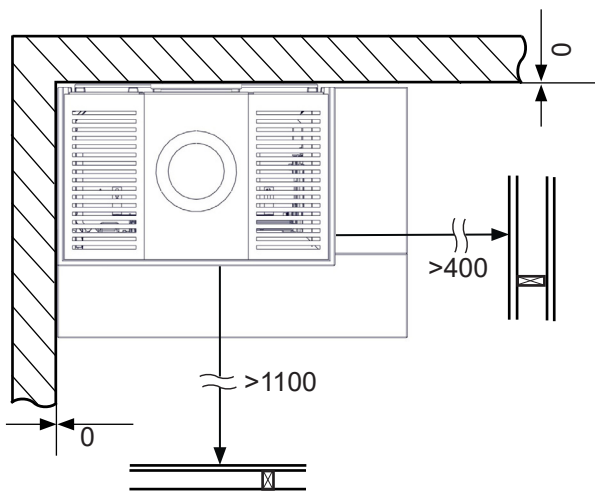
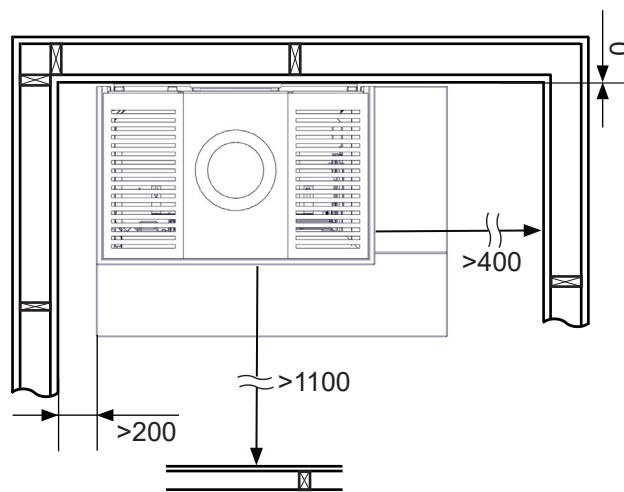
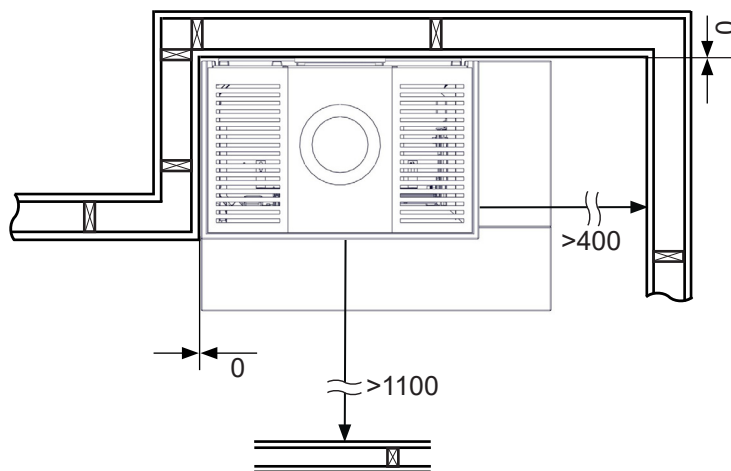
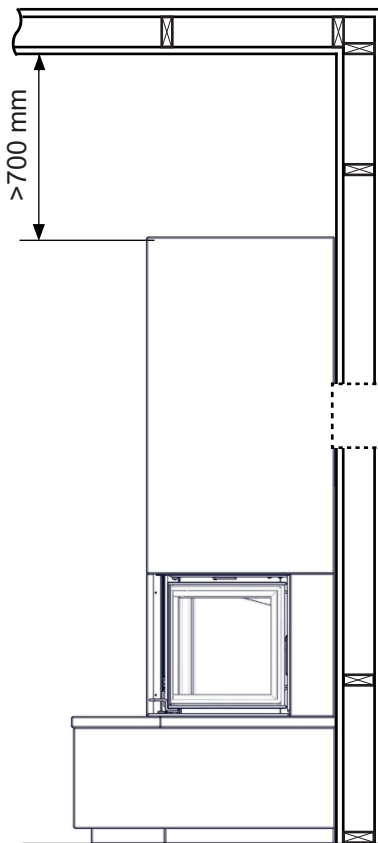
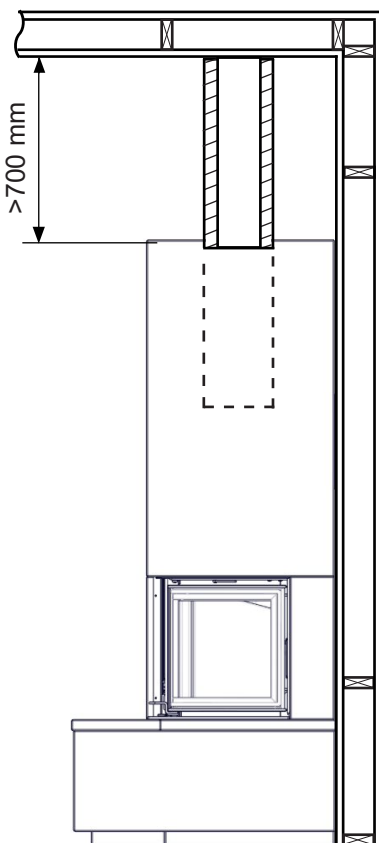


FIG 2**Monaco A Low Base_Q-34 AR**

-  = Brannmur/ Brandmur/ Firewall/ Palomuri / Hitzeschutzwand / Mur parfeu / Parete non combustibile
-  = Brennbart materiale / Brännbart material / Combustible material / Tulenarka materiaali / Brennbares Material
Matières combustibles/ Parete combustibile





NO: Viktig! For å sikre nødvendig konveksjonsluft, kan kun originale gulv plater fra Nordpeis benyttes. Før du begynner monteringen, forbered gulv: fri for smuss og kontroller at gulv er helt i vater og tilstøtende vegg er helt i lodd.

• • • • •

GB: Attention! In order to secure required convection opening, only original Nordpeis Floor plates should be used.

Prior to installation prepare floor: remove dust, check level of the floor and adjacent wall.

• • • • •

SE: Obs! För att säkerställa erforderlig konvektionsöppning ska endast Nordpeis originalgolvplattor användas.

Före installation ska golvet förberedas: avlägsna smuts och damm, kontrollera att golvet är helt horisontellt och plant och att angränsande vägg är lodrät och plan.

• • • • •

FI: Huom! Käytä vain alkuperäisiä Nordpeis-lattialevyjä vaaditun konvektioaukon varmistamiseksi. Valmistele lattia ennen asennusta: puhdista lattia ja tarkasta lattian ja viereisen seinän suoruus. Takkaa ei saa upottaa lattian sisään niin että alailmanottoaukko pienenee.

• • • • •

DE: Achtung! Um die erforderliche Konvektionsöffnung sicherzustellen, dürfen nur Original-Brandschutzplatten von Nordpeis verwendet werden.

Bereiten Sie vor der Installation den Boden vor: entfernen Sie Staub, prüfen Sie die Ebenheit des Bodens und der angrenzenden Wand

• • • • •

FR: Attention! Afin de garantir l'ouverture de convection requise, seules des plaques de sol Nordpeis d'origine doivent être utilisées.

Préparer le sol avant l'installation : nettoyer la poussière, vérifier le niveau du sol et le mur adjacent.

Monaco A Low Base_Q-34 AR + Bench

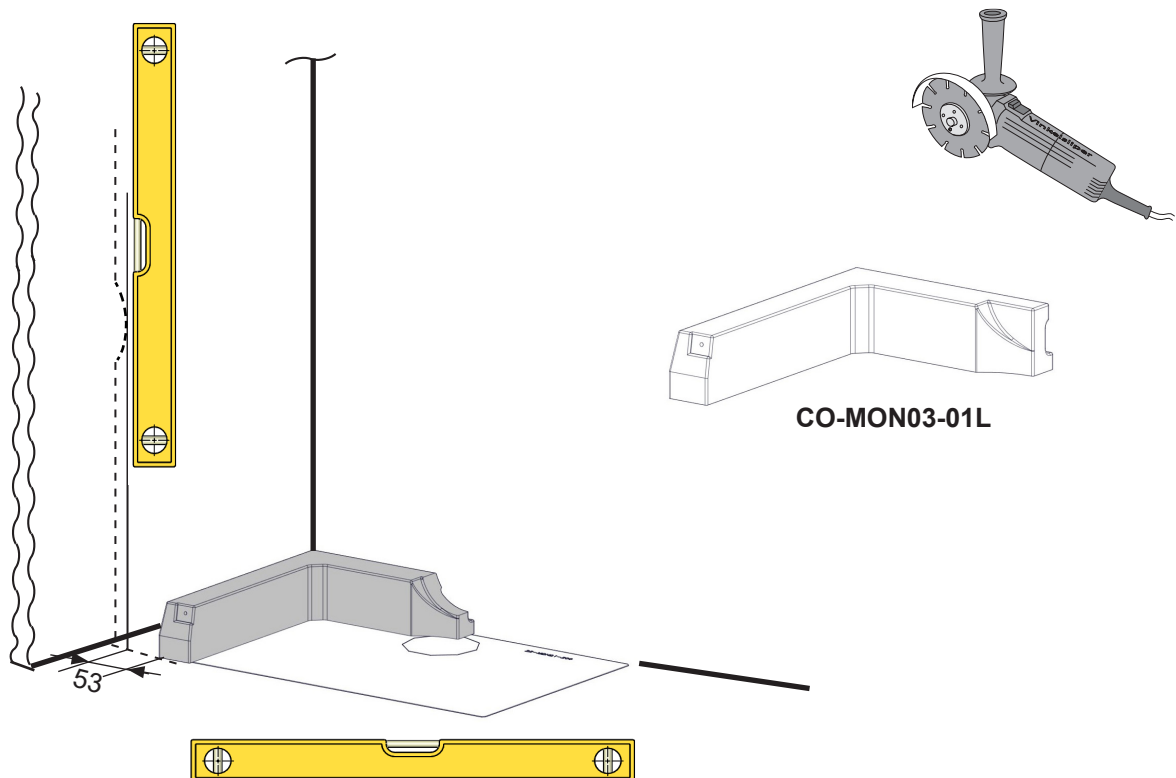


FIG 3 B

Monaco A Low Base_Q-34 AR + Bench

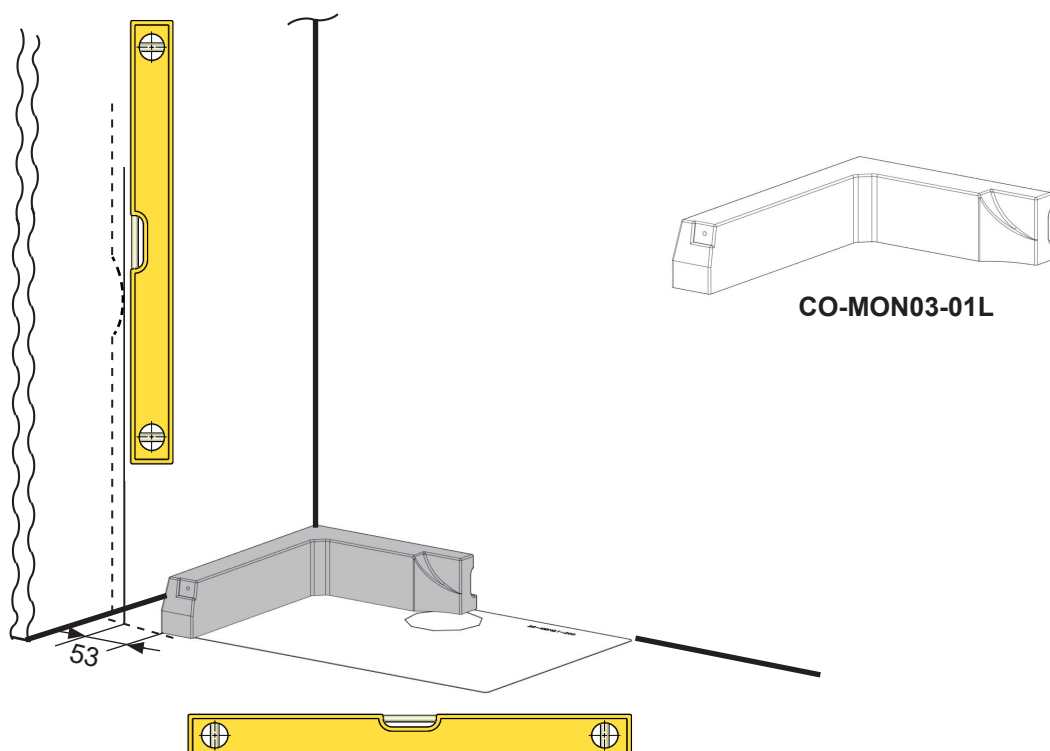
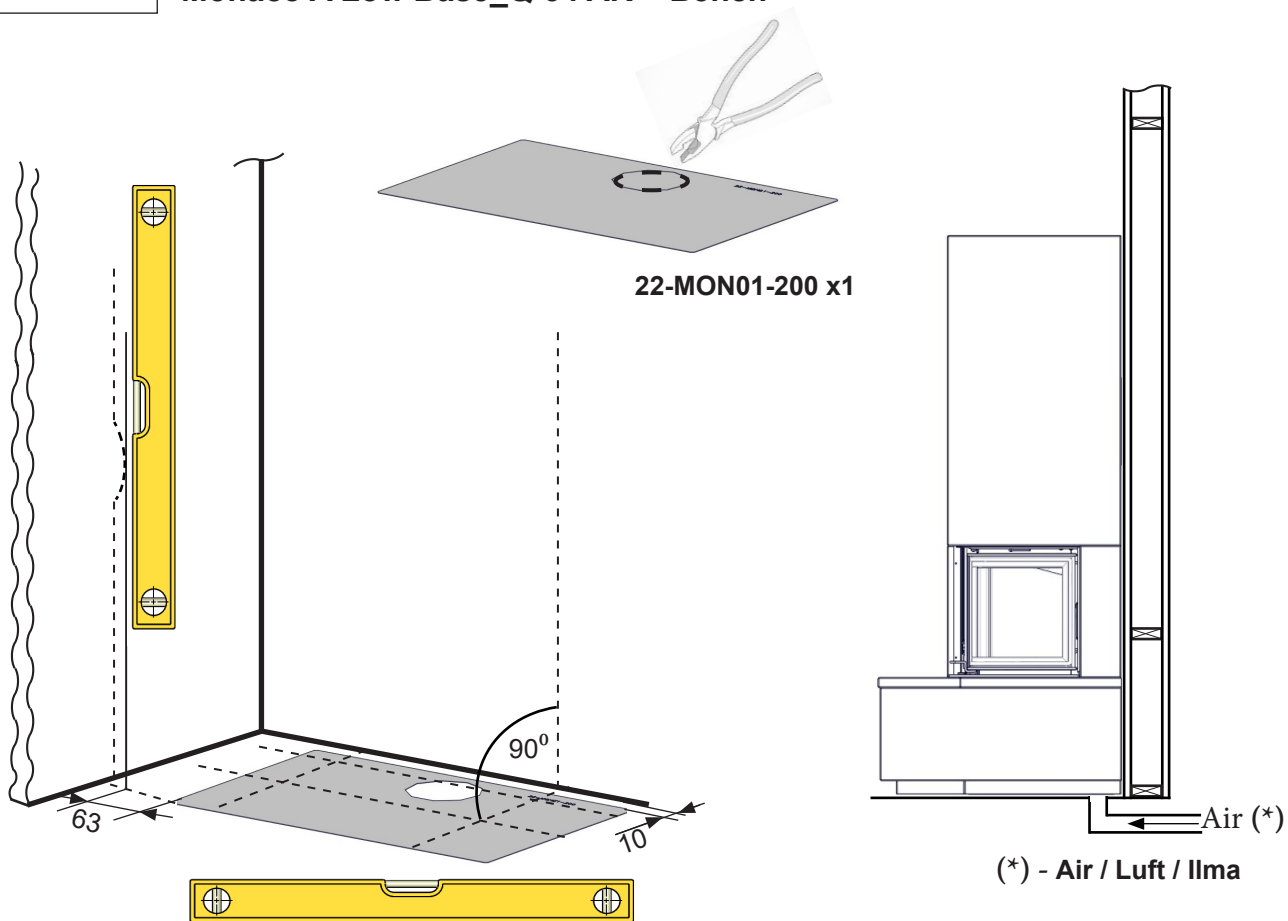


FIG 4 Monaco A Low Base_Q-34 AR + Bench

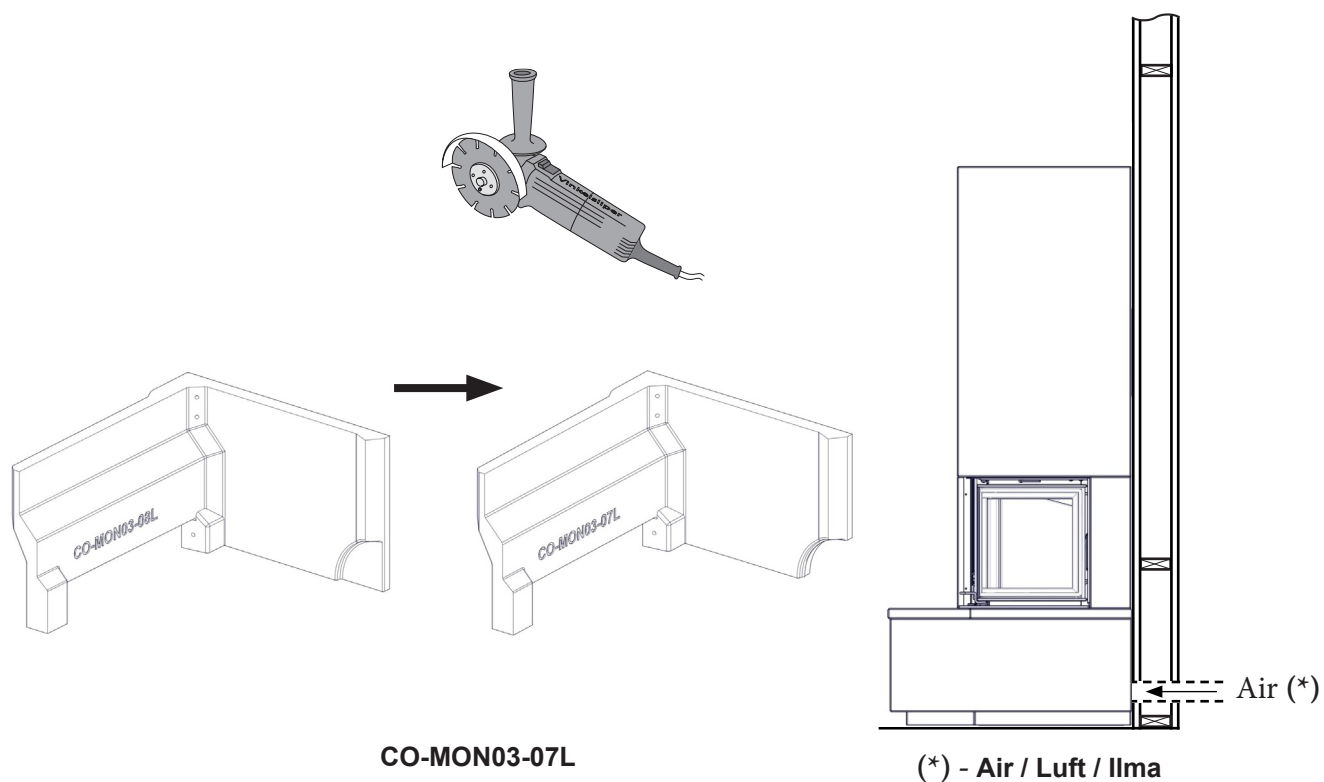


FIG 4 a Monaco A Low Base_Q-34 AR + Bench

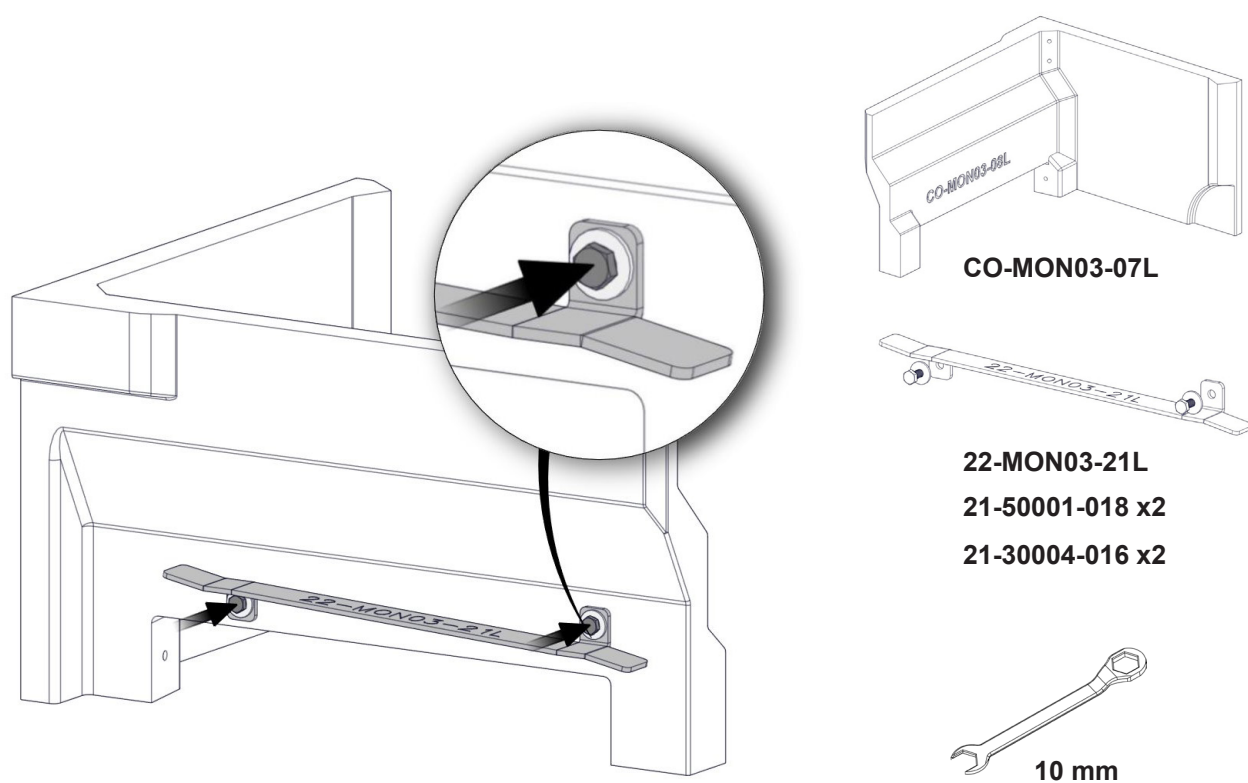
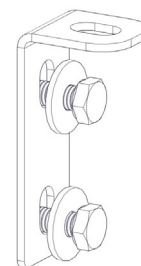
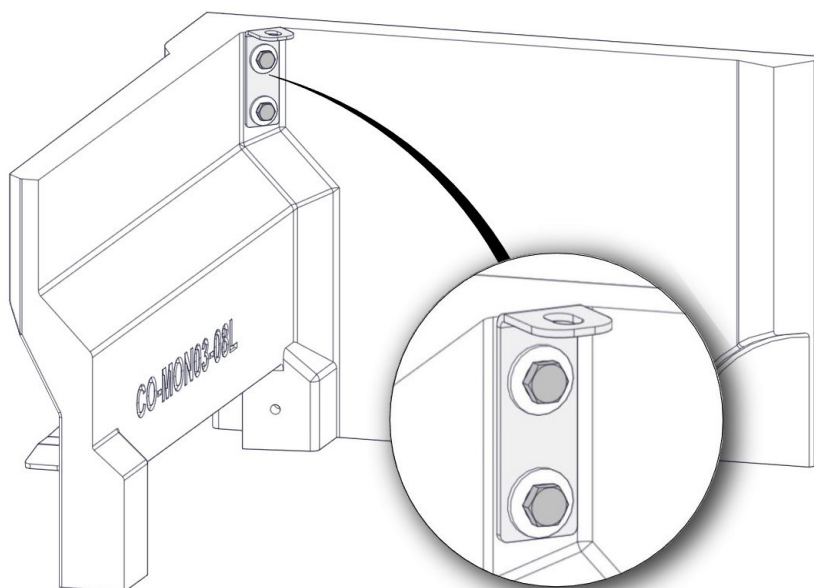
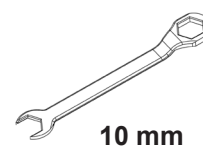


FIG 4 b

Monaco A Low Base_Q-34 AR + Bench



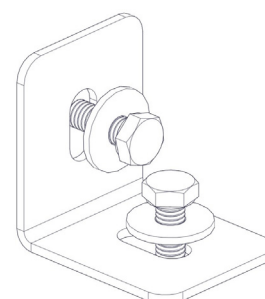
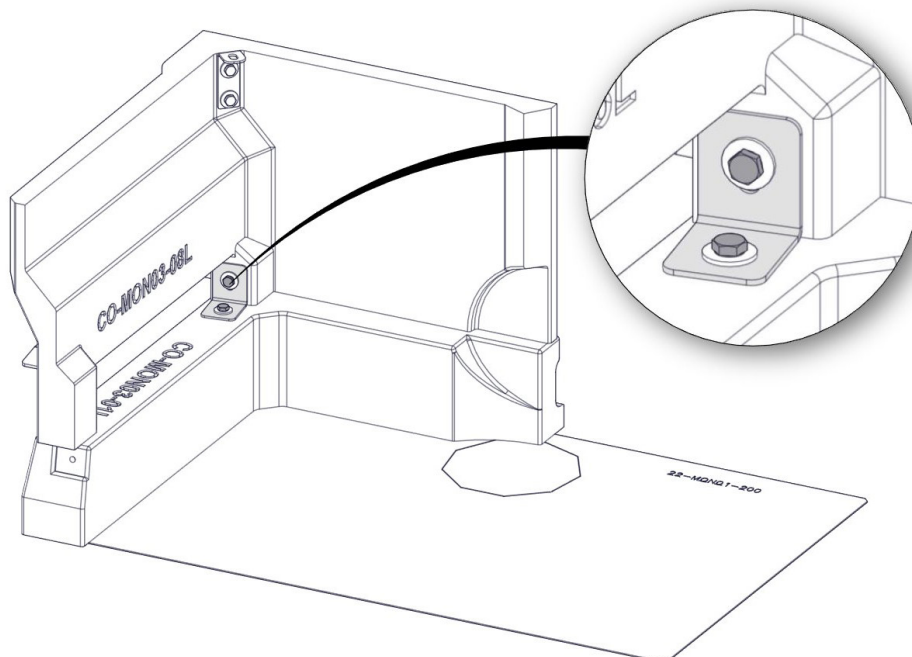
22-MON03-030
21-50001-018 x2
21-30004-016 x2



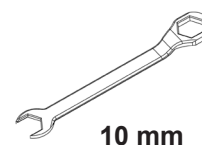
10 mm

FIG 5

Monaco A Low Base_Q-34 AR + Bench



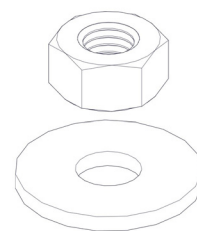
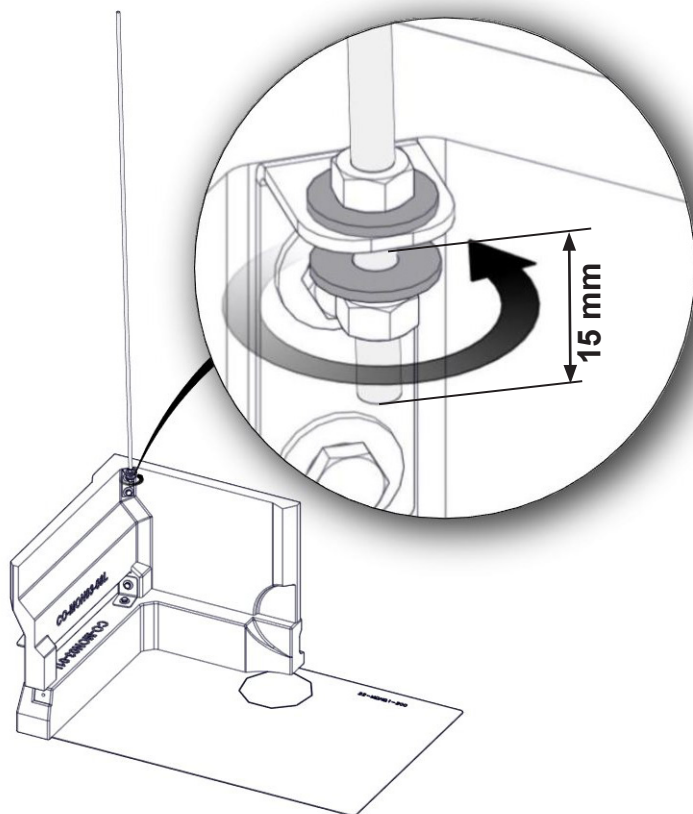
22-MON03-020
21-50001-018 x2
21-30004-016 x2



10 mm

FIG 6

Monaco A Low Base_Q-34 AR + Bench



22-04032-006

21-00000-006 x2

21-50001-018 x2

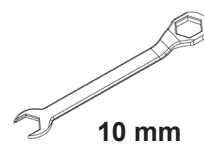


FIG 7

Monaco A Low Base_Q-34 AR + Bench

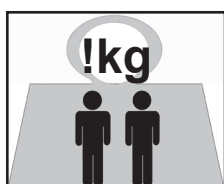
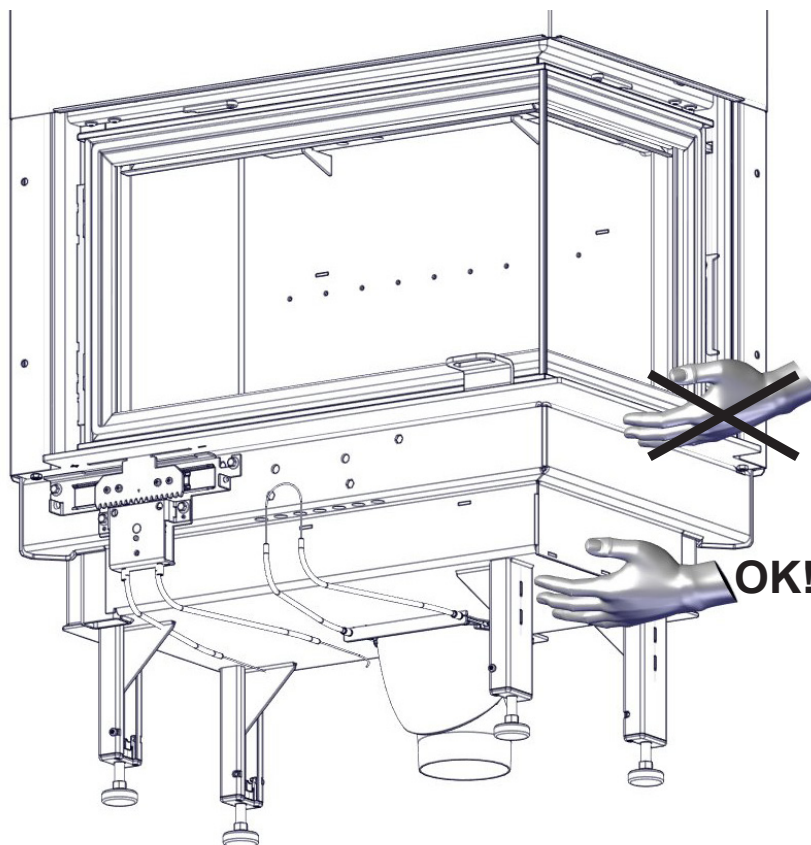


FIG 7 a

Monaco A Low Base_Q-34 AR + Bench

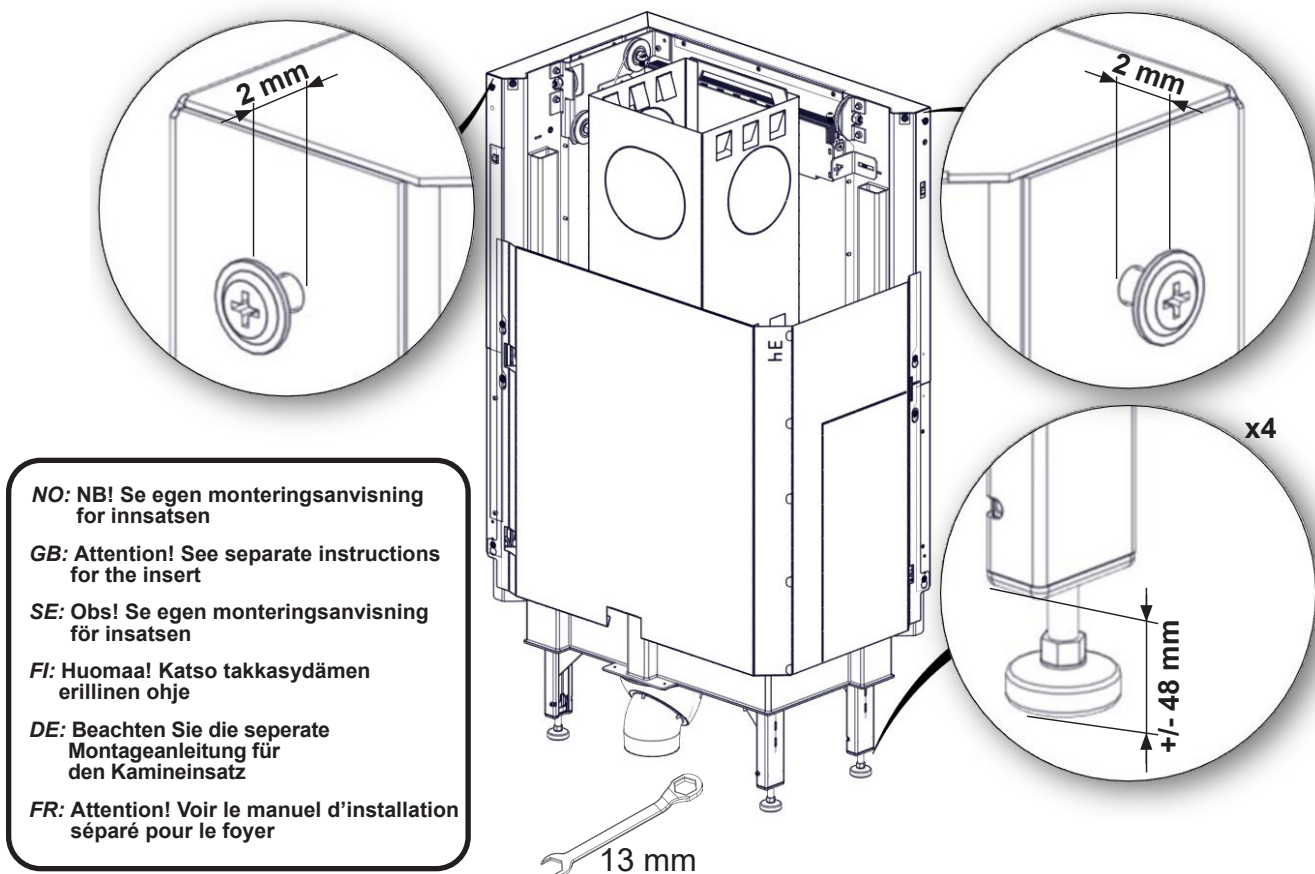


FIG 7 b

Monaco A Low Base_Q-34 AR + Bench

Side- og baktilkobling / Side and rear connection
 Sivu- tai takaliitäntä / Anslutning från sidan eller bakifrån
 Raccordement arrière ou latérale / Anschluss hinten/ seitlich

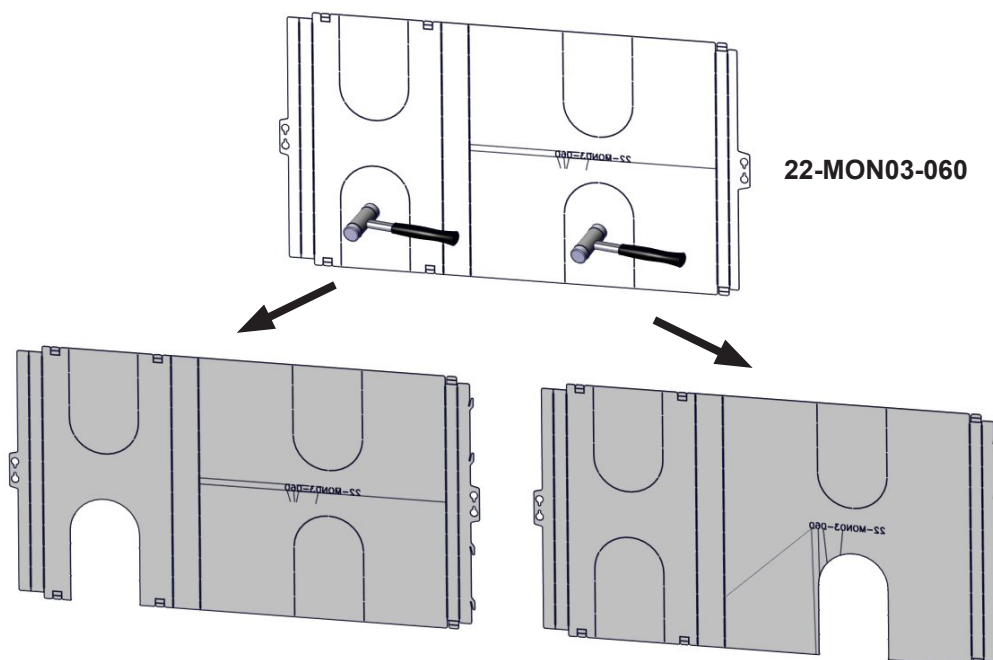


FIG 7 c

Monaco A Low Base_Q-34 AR + Bench

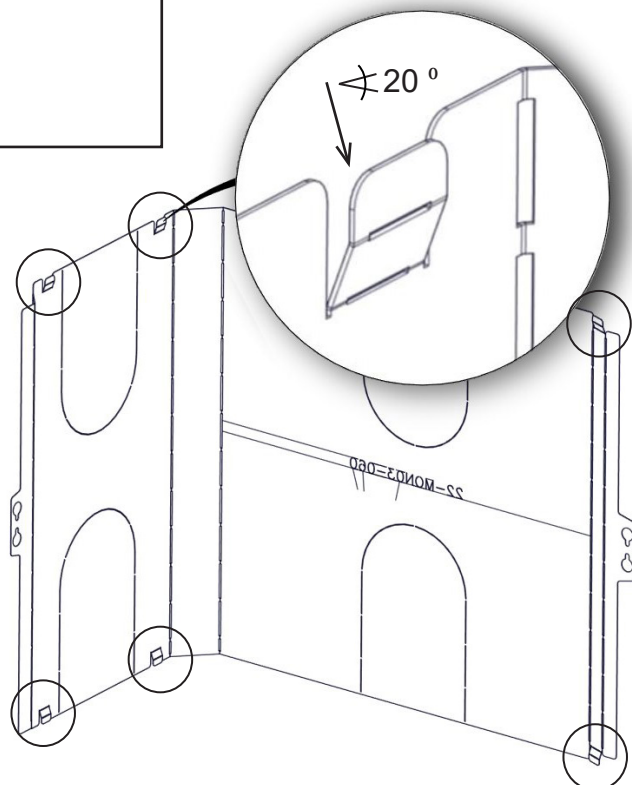
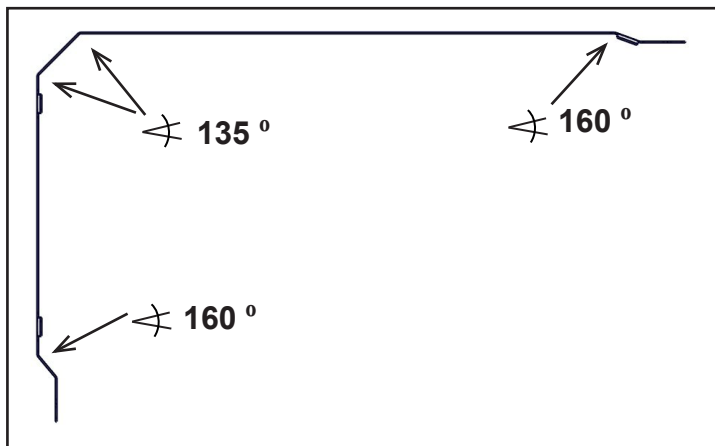
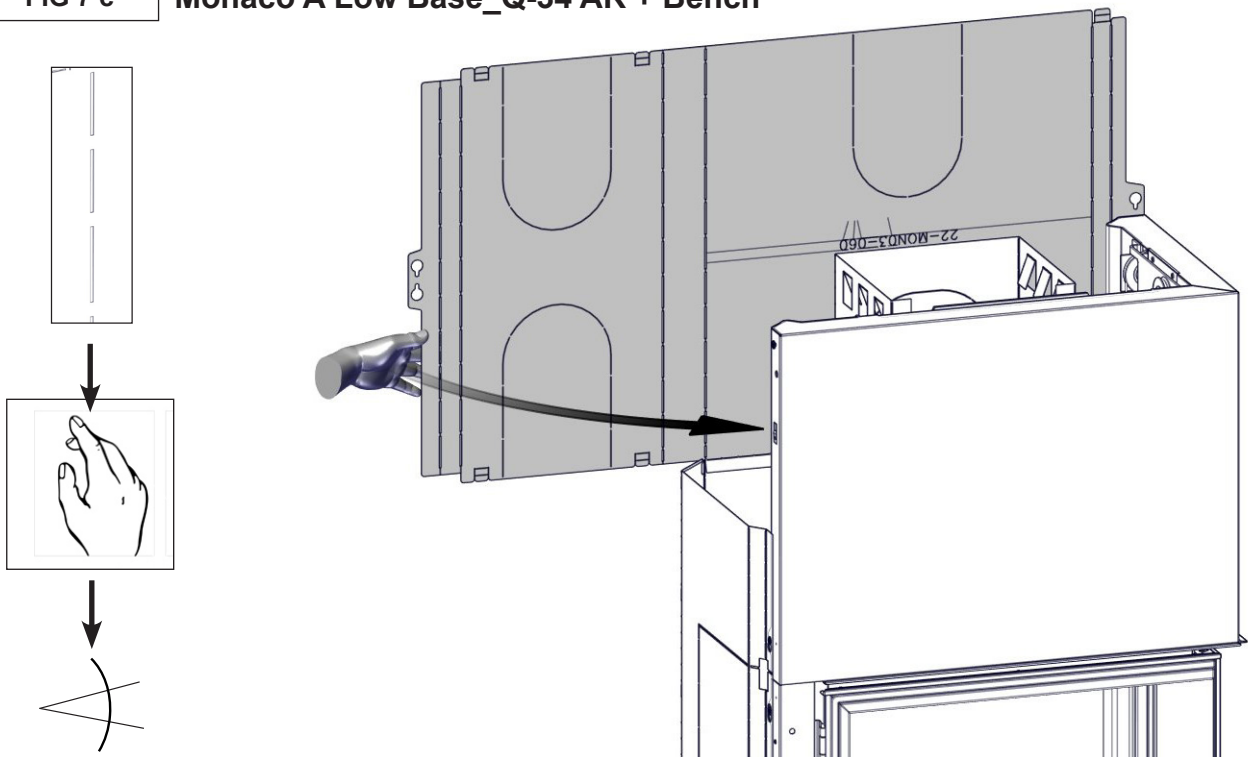


FIG 7 d Monaco A Low Base_Q-34 AR + Bench

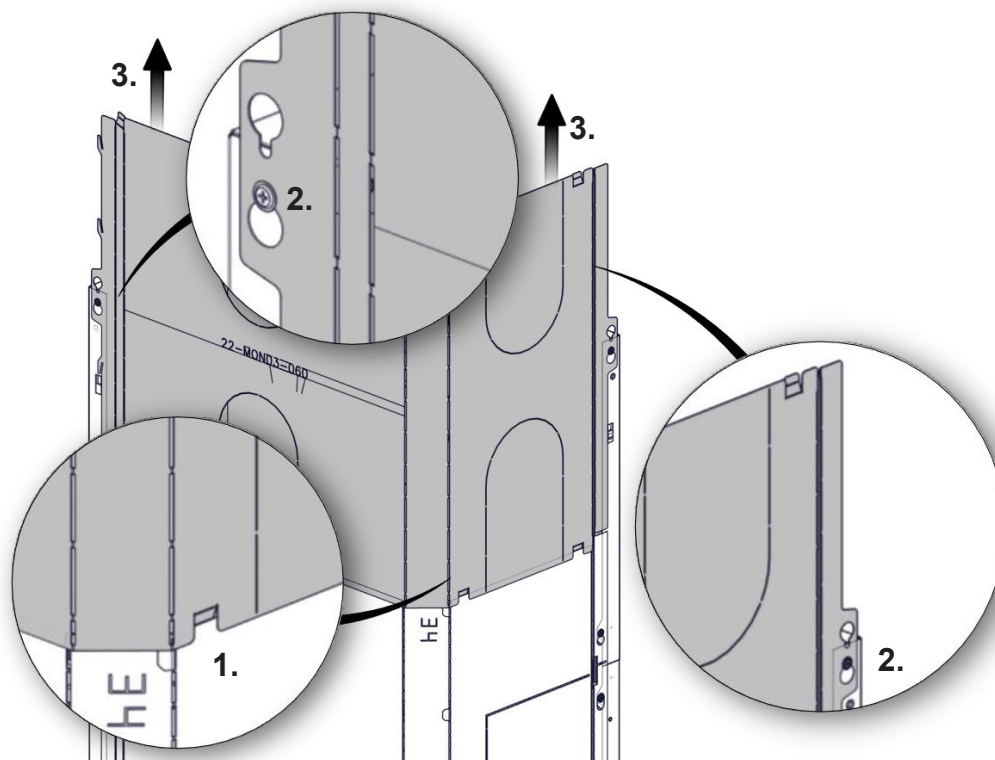


FIG 7 e Monaco A Low Base_Q-34 AR + Bench

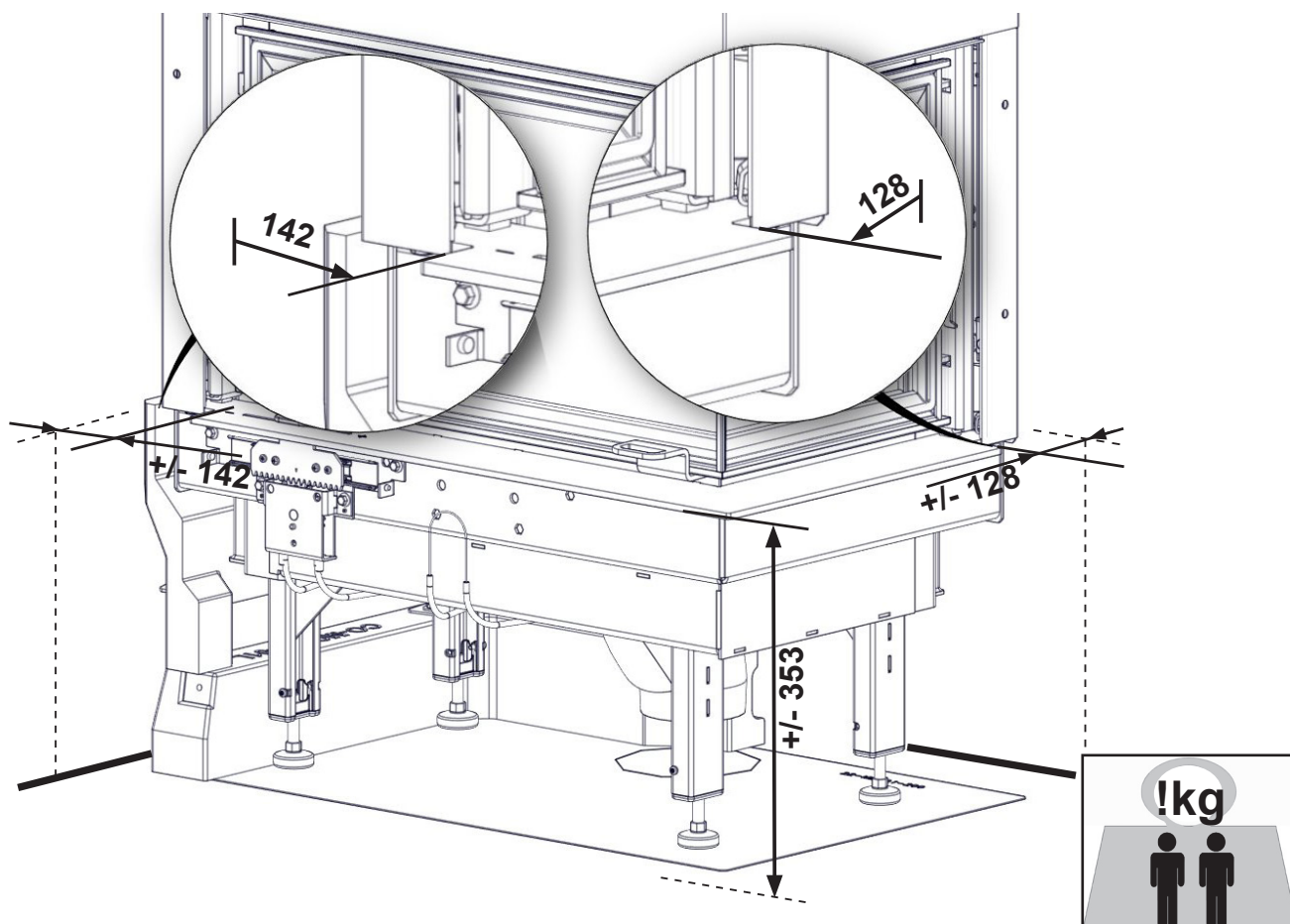


FIG 8 A

Monaco A Low Base_Q-34 AR + Bench

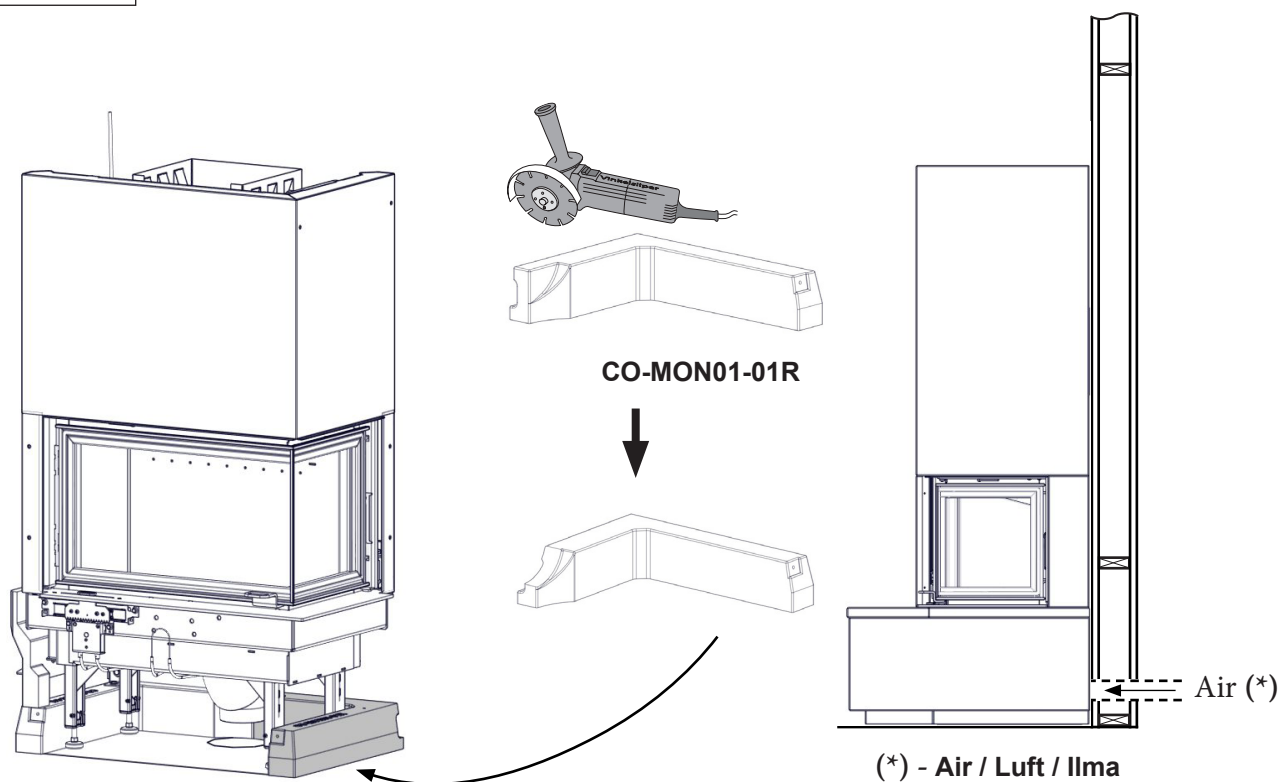


FIG 8 B

Monaco A Low Base_Q-34 AR + Bench

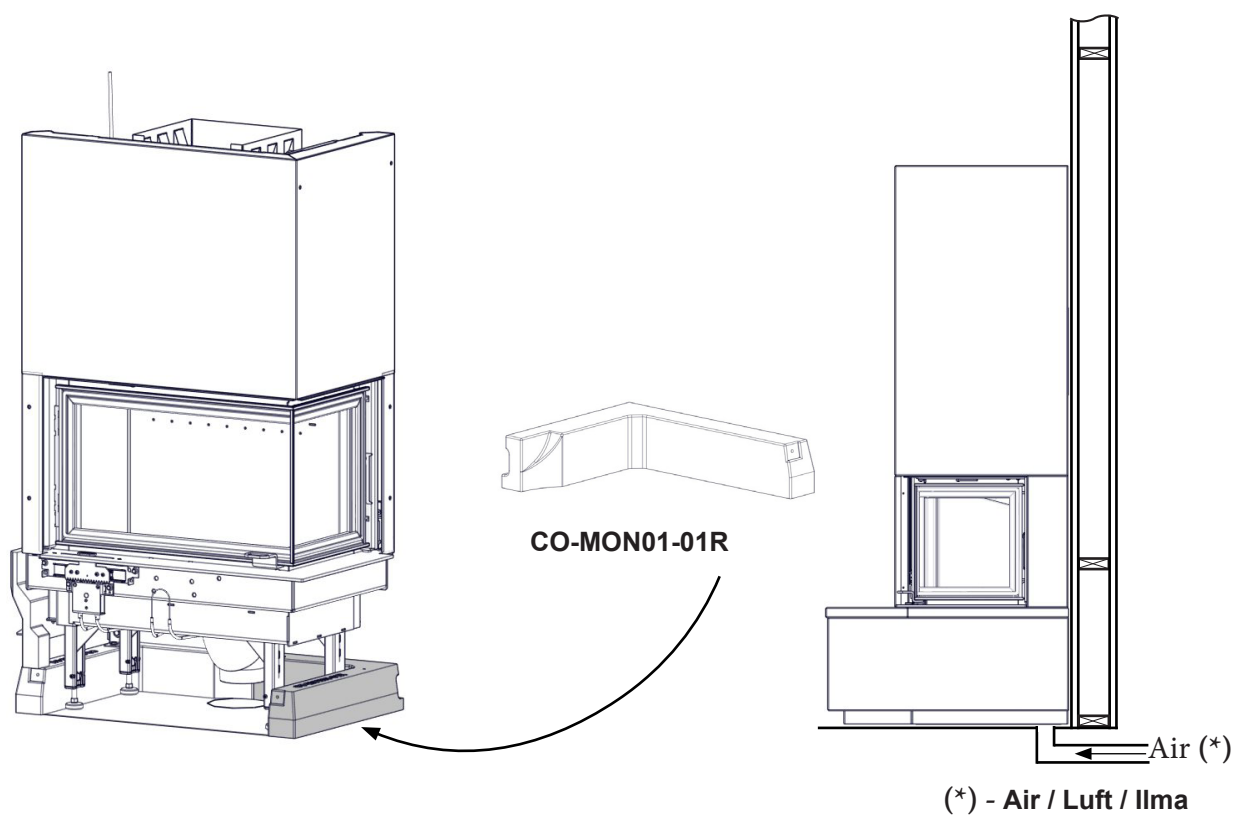


FIG 9

Monaco A Low Base_Q-34 AR + Bench

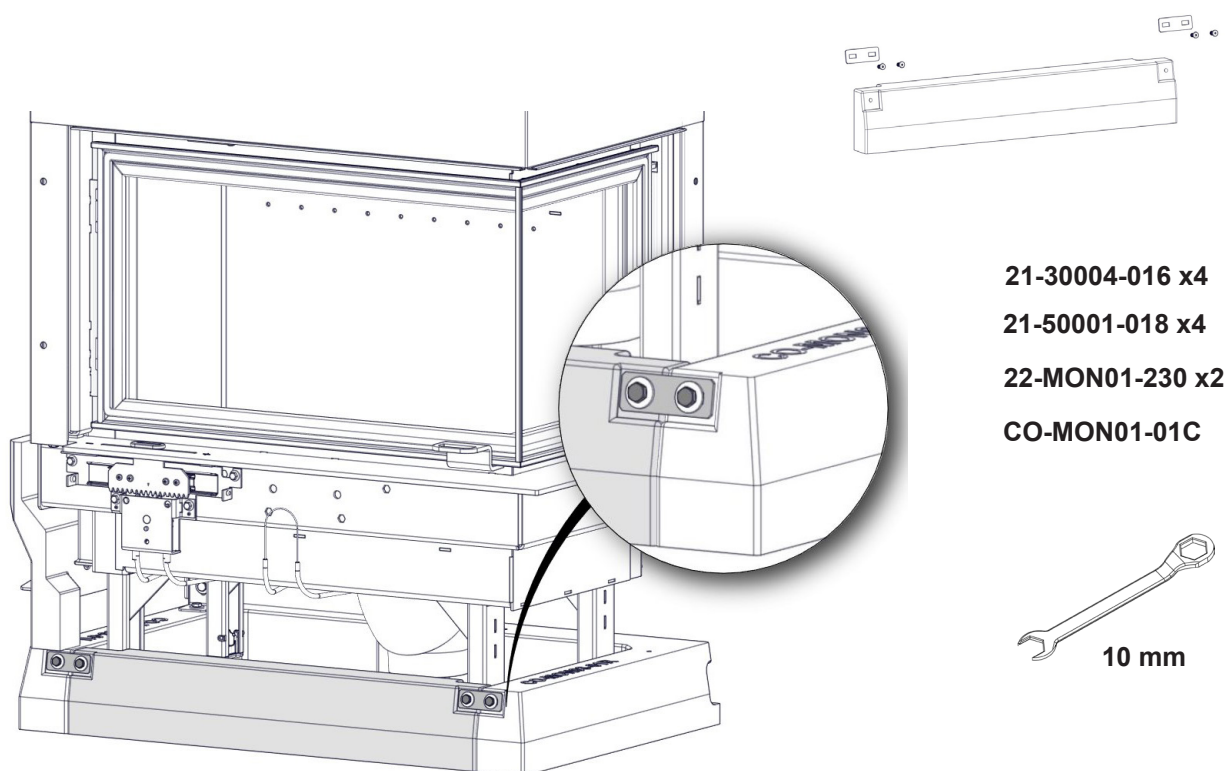


FIG 10

Monaco A Low Base_Q-34 AR + Bench

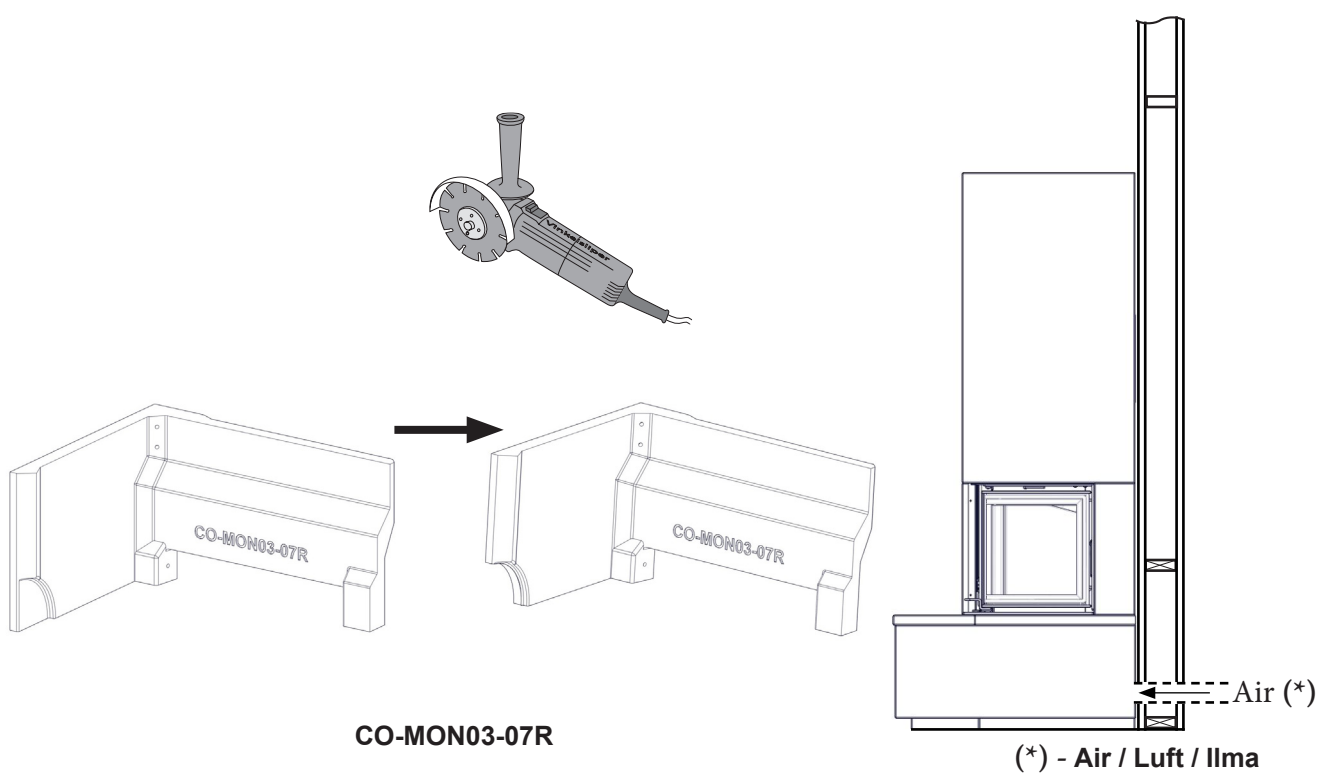


FIG 10 a

Monaco A Low base_Q-34 AR + Bench

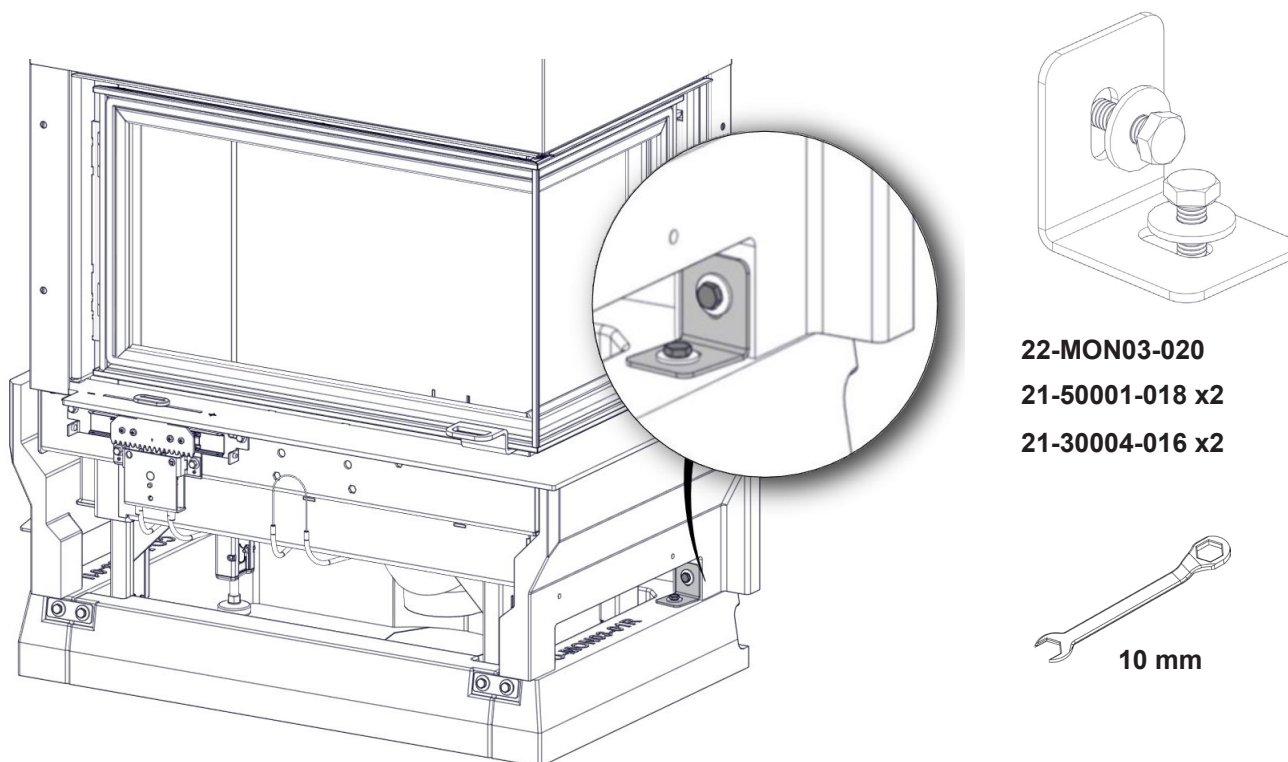


FIG 11

Monaco A Low base_Q-34 AR + Bench

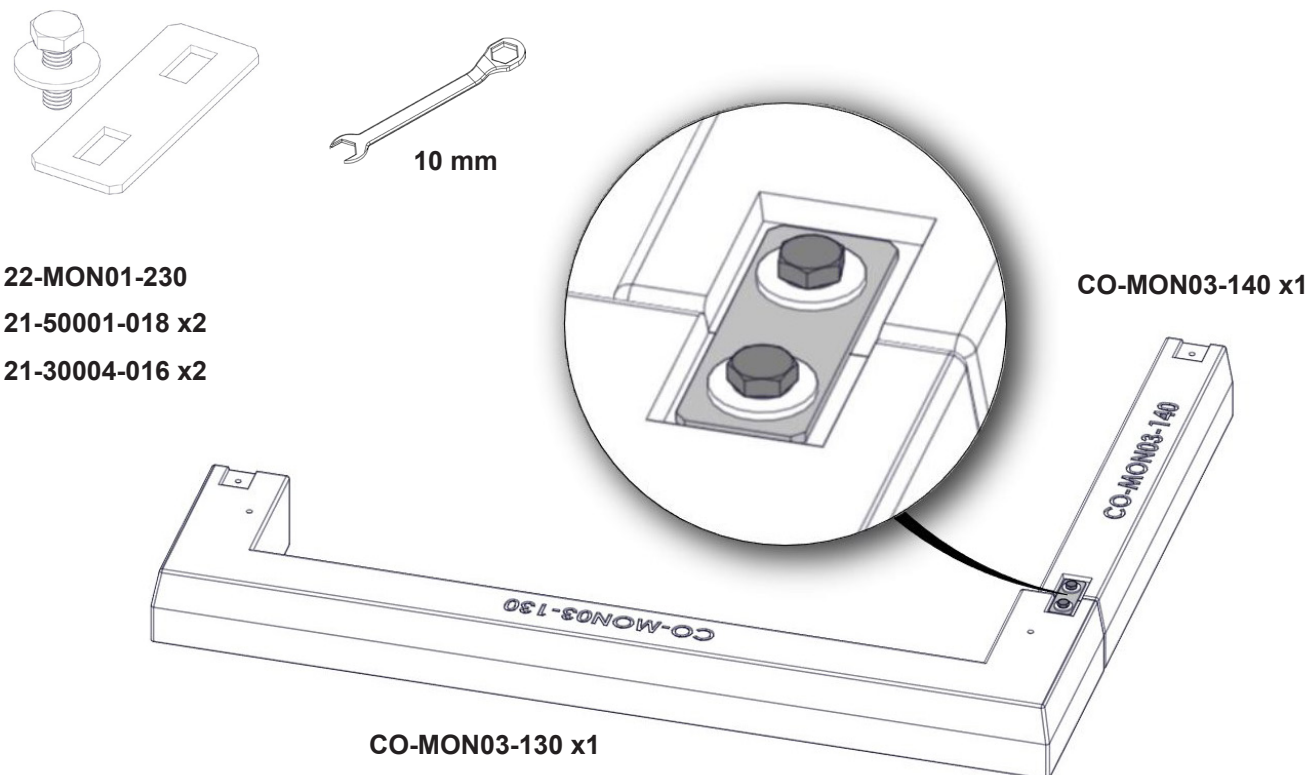


FIG 12

Monaco A Low base_Q-34 AR + Bench

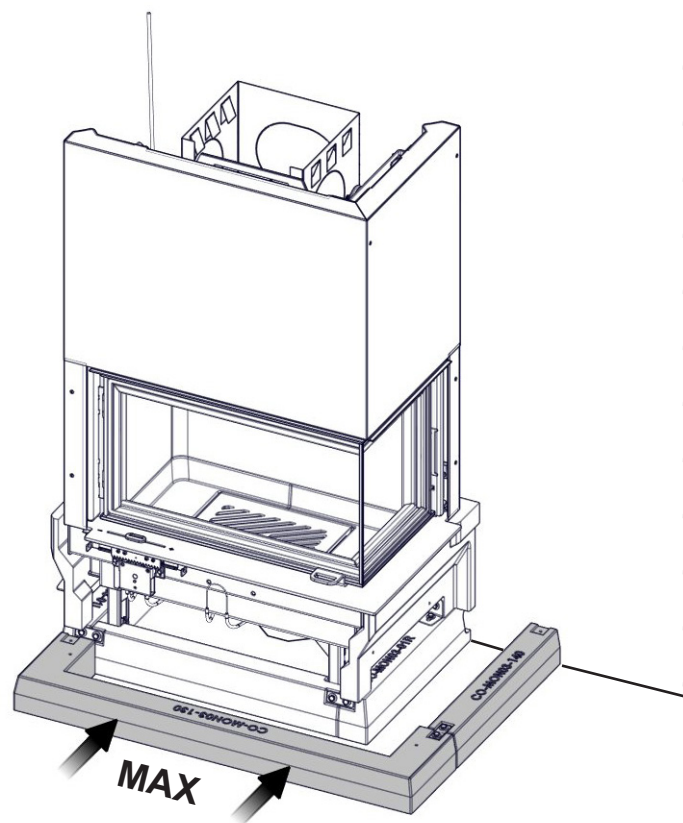


FIG 13

Monaco A Low base_Q-34 AR + Bench

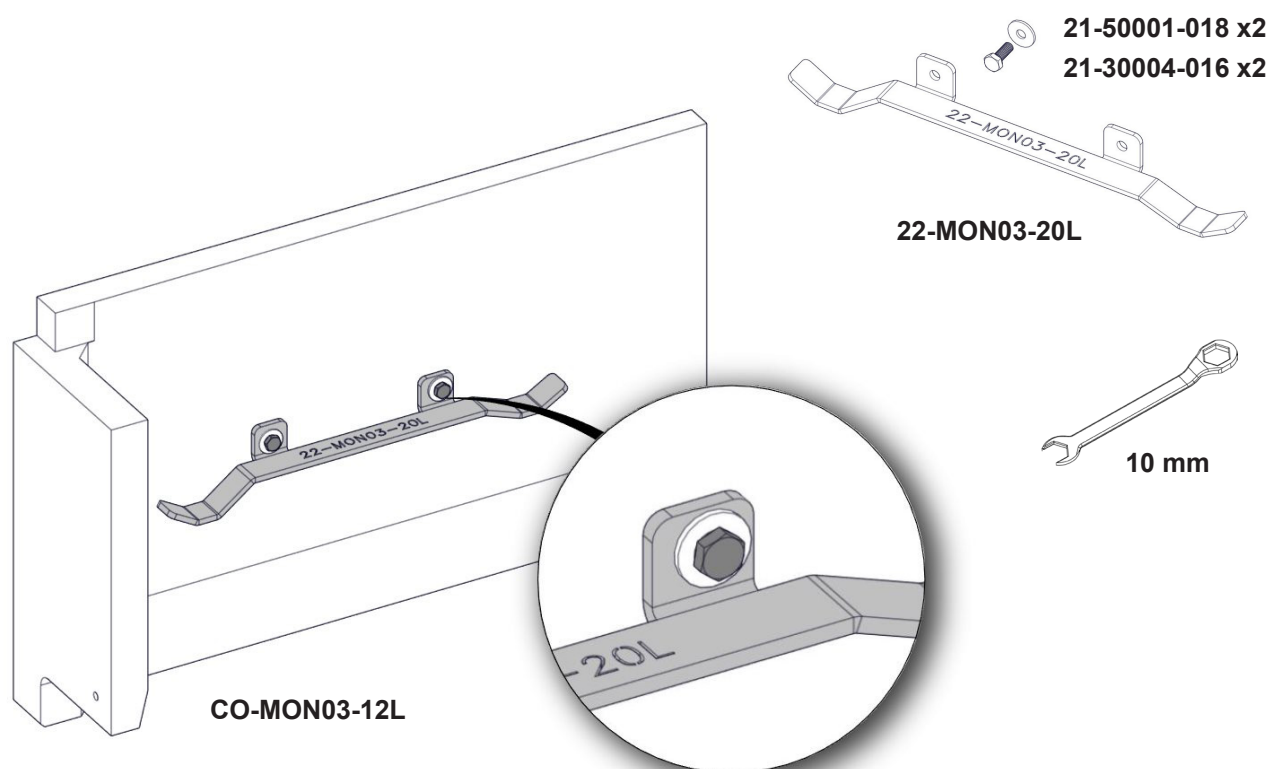


FIG 13 a

Monaco A Low base_Q-34 AR + Bench

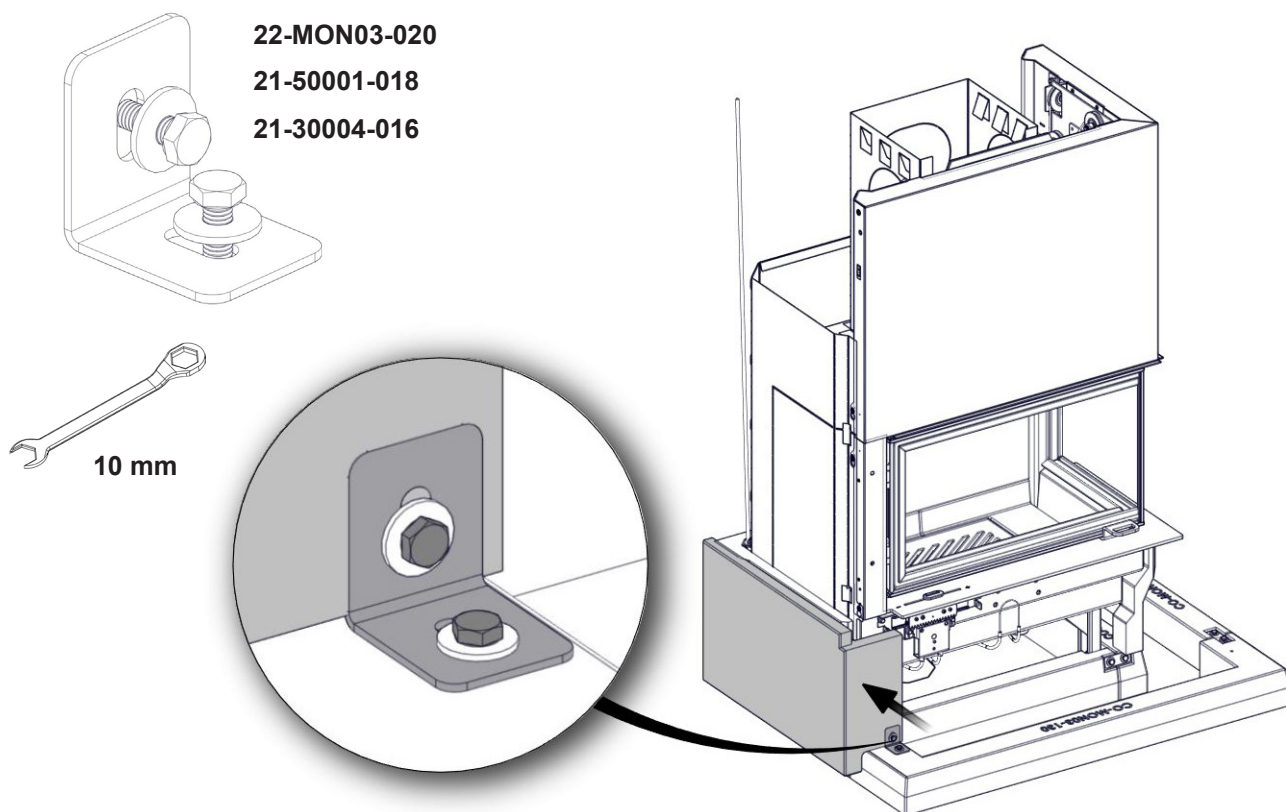


FIG 14

Monaco A Low base_Q-34 AR + Bench

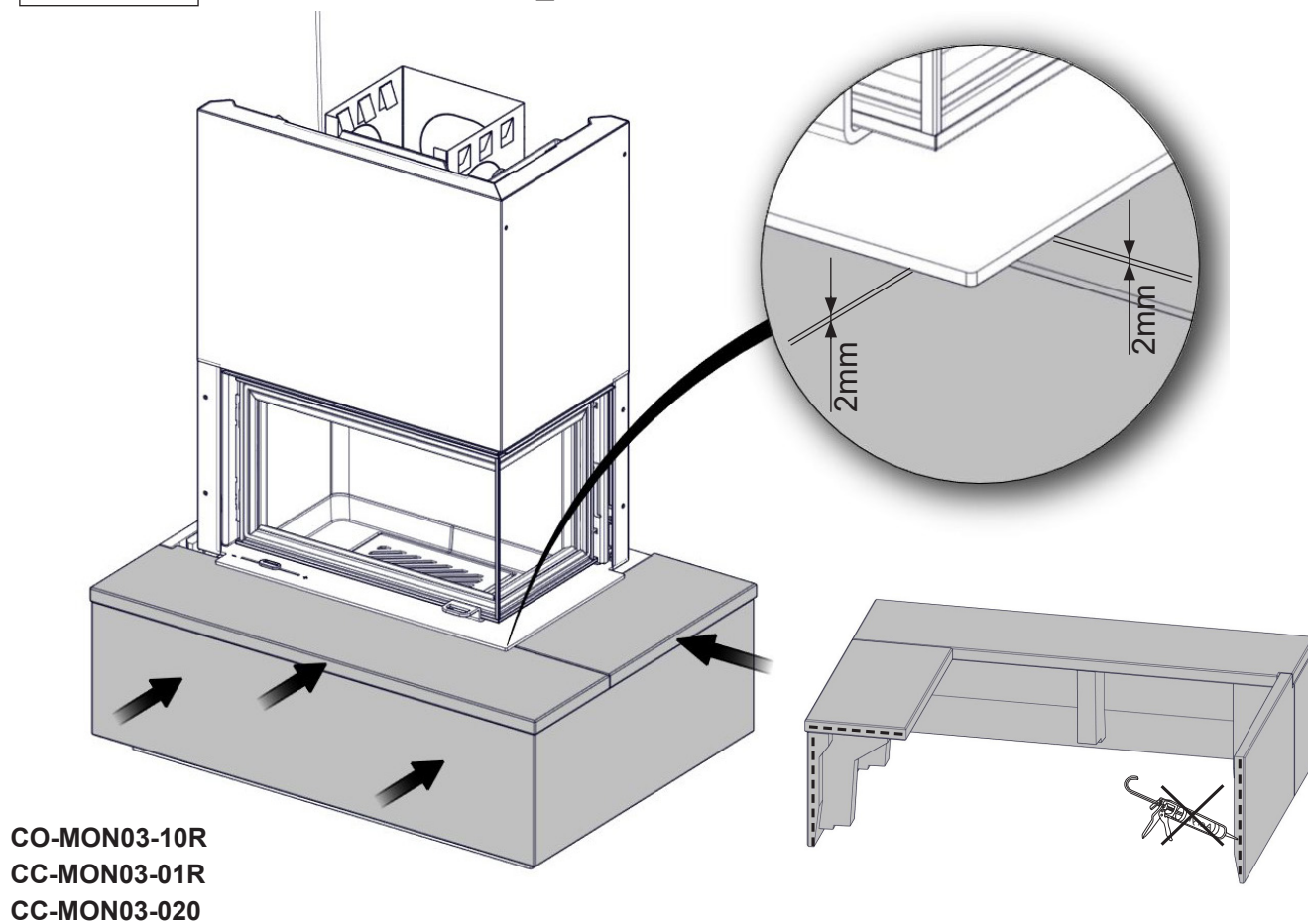


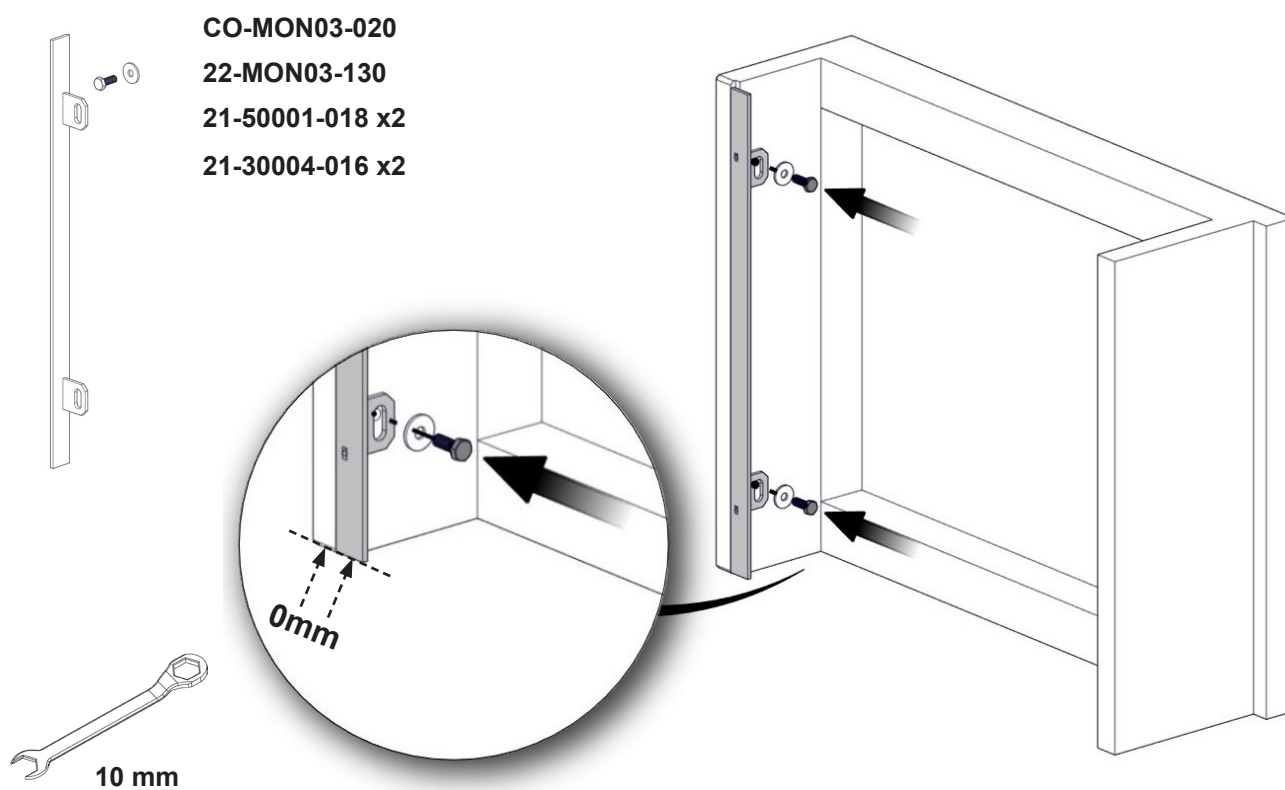
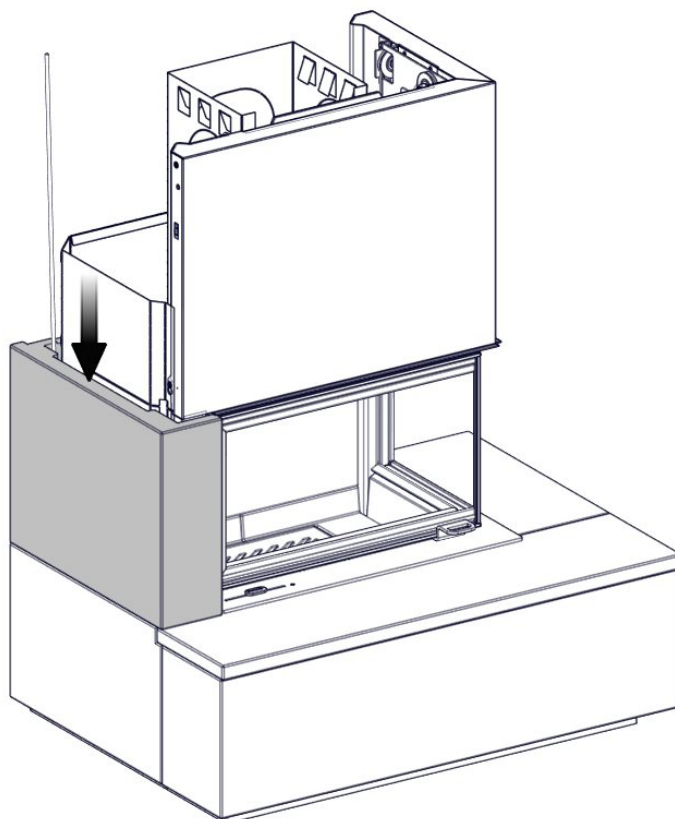
FIG 15**Monaco A Low Base_Q-34 AR + Bench****FIG 15 a****Monaco A Low Base_Q-34 AR + Bench**

FIG 16

Monaco A Low Base_Q-34 AR + Bench

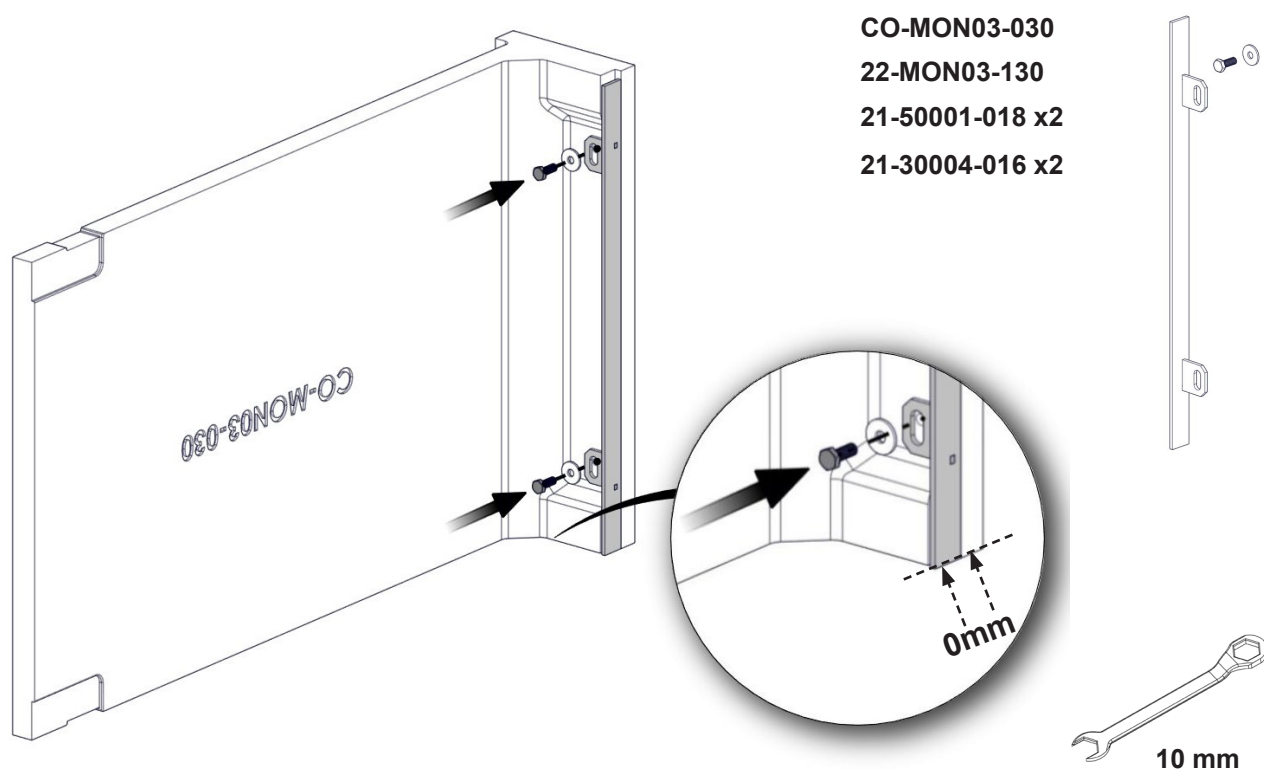


FIG 16 a

Monaco A Low Base_Q-34 AR + Bench

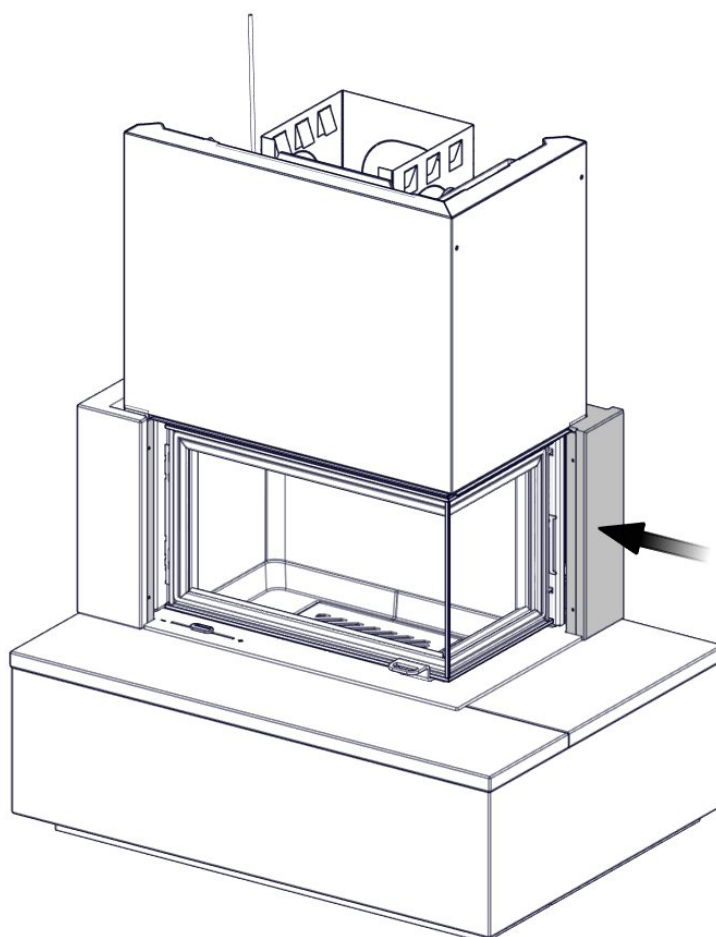


FIG 17

Monaco A Low base_Q-34 AR + Bench

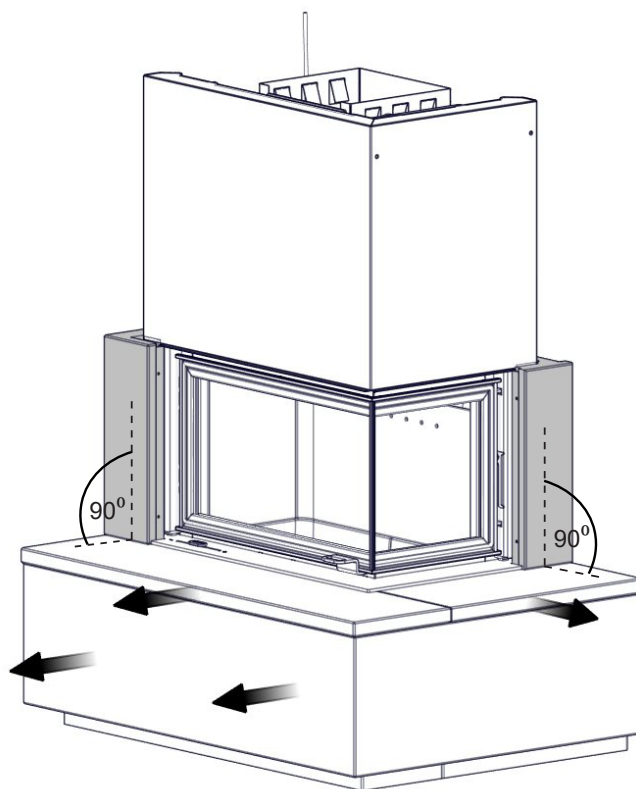


FIG 18

Monaco A Low Base_Q-34 AR + Bench

NO: Om ildstedet skal monteres med tilslutning av pipe bak og tilluftskanal, lag hull etter perforeringen i platen. Betongring monteres mellom platen og veggen, se fig. 18 a. Fest betongringen med akryl.

• • • • •

GB: If you utilize either rear chimney connection and external air duct make a hole cutting out perforation and place a concrete ring between the plate and adjacent wall - see FIG 18a . Use acrylic glue to join the ring with the plate.

• • • • •

SE: Om kaminen ska monteras med bakre rökgasanslutning och luftkanal, måste hål tas upp i bakplattan (hålmarkering finns i plattan) och en betongring monteras mellan plattan och väggen, se fig. 18 a. Fäst betongringen i plattan med akryllim.

• • • • •

FI: Jos käytät takaseinän savuputkiliitintää ja ulkoa tulevaa palamisilmakanavaa, poista esileikattu pyöreä levy ja asenna betonirengas levyn ja seinän väliin - katso kuva 18 a. Kiinnitä rengas levyyn akryyliimalla.

• • • • •

DE: Wenn Sie den hinteren Schornsteinanschluss oder einen Außenluftkanal nutzen, öffnen Sie die Perforation und setzen Sie in die entstehende Öffnung einen Betonring zwischen der Platte und der angrenzenden Wand ein, siehe Abb. 18 a. Verwenden Sie Acrylkleber, um den Ring mit der Platte zu verbinden.

• • • • •

FR: Si vous utilisez un raccordement de cheminée arrière et un conduit d'air extérieur, effectuer une découpe et placer un anneau en béton entre la plaque et le mur adjacent - voir Fig. 18 a. Utiliser de la colle acrylique pour fixer l'anneau sur la plaque.



CO-MON03-090



FIG 18 a Monaco A Low Base_Q-34 AR + Bench

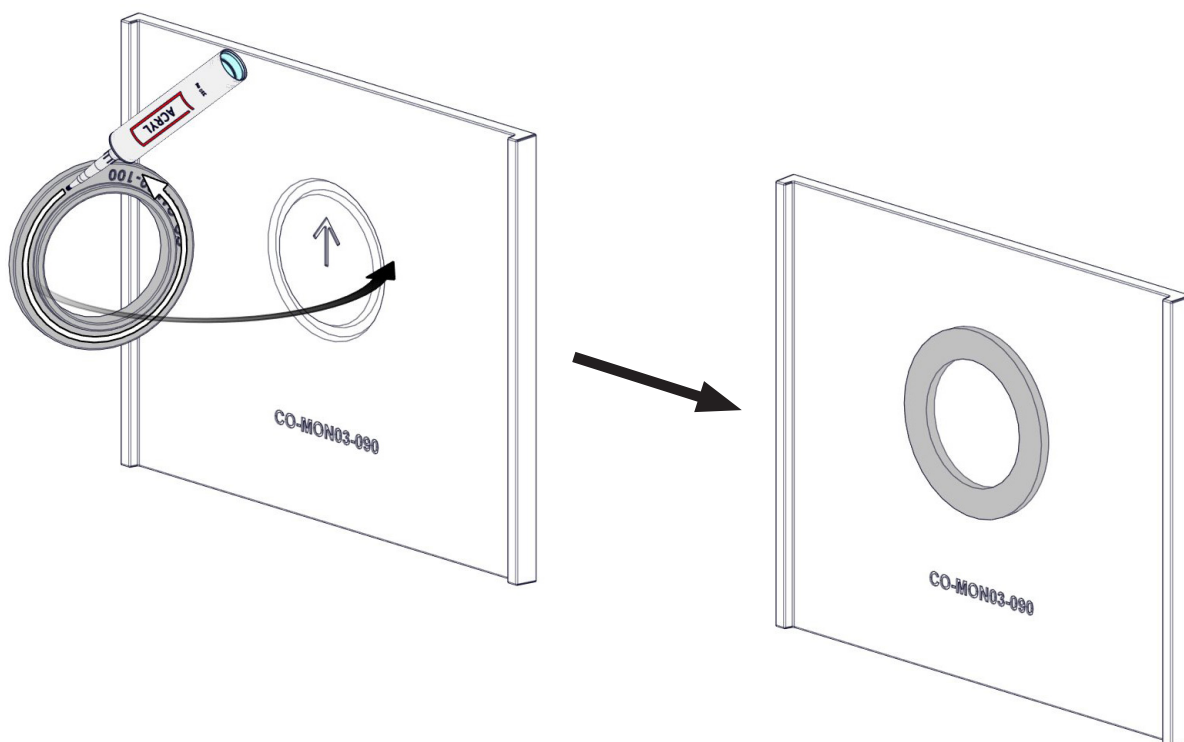


FIG 19 Monaco A Low Base_Q-34 AR + Bench

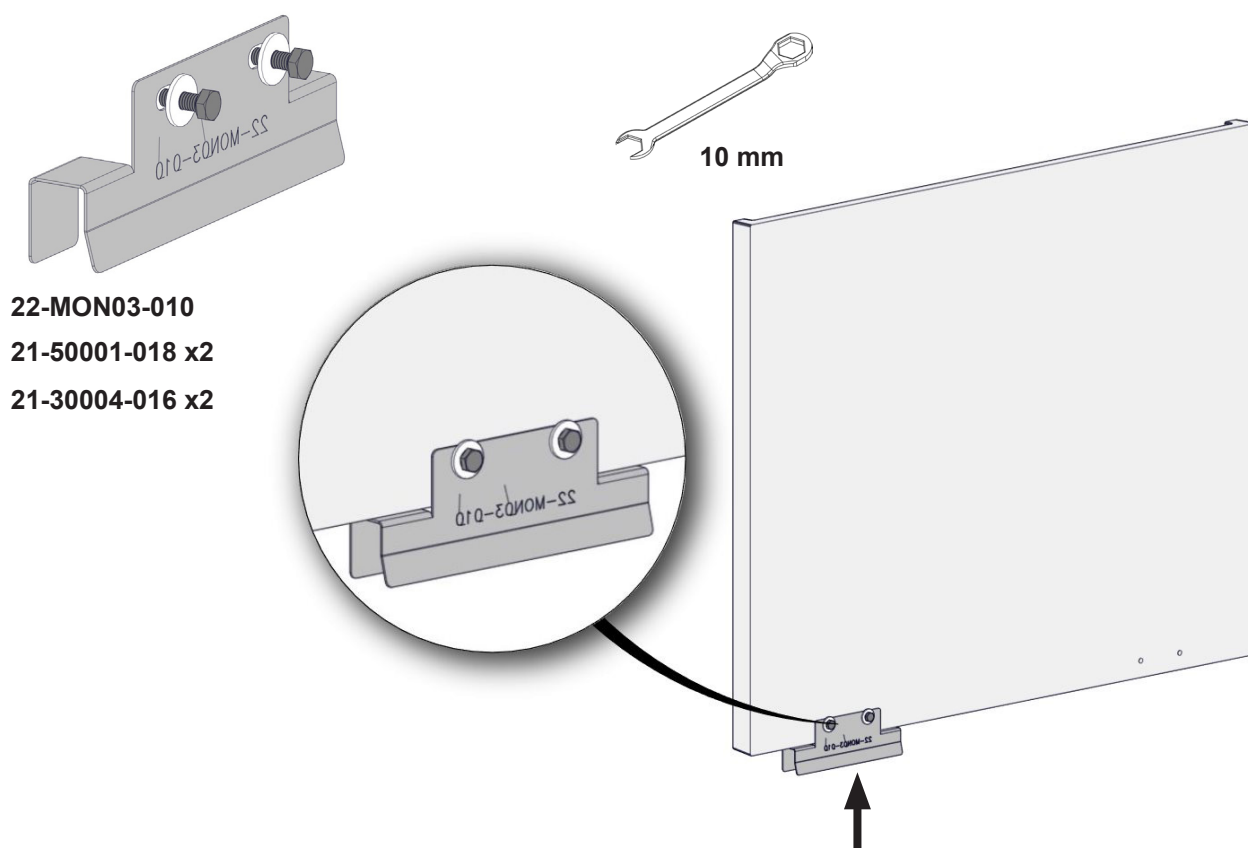


FIG 19 a

Monaco A Low Base_Q-34 AR + Bench

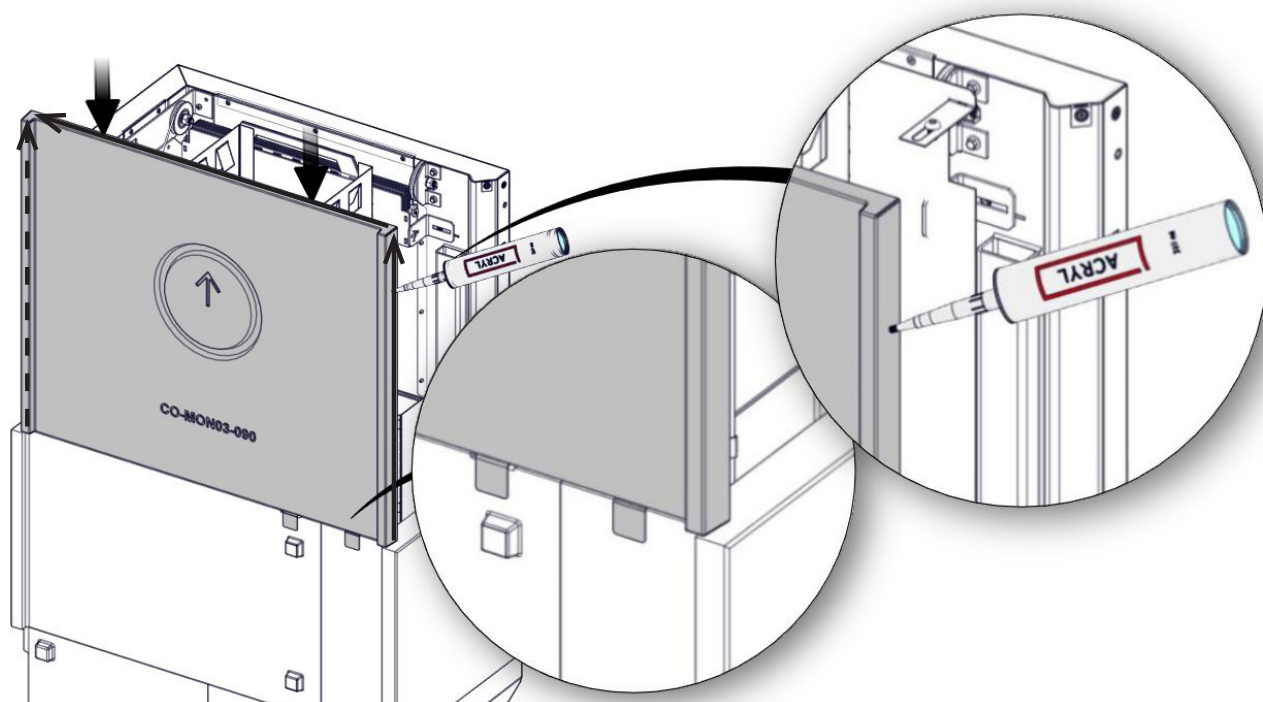
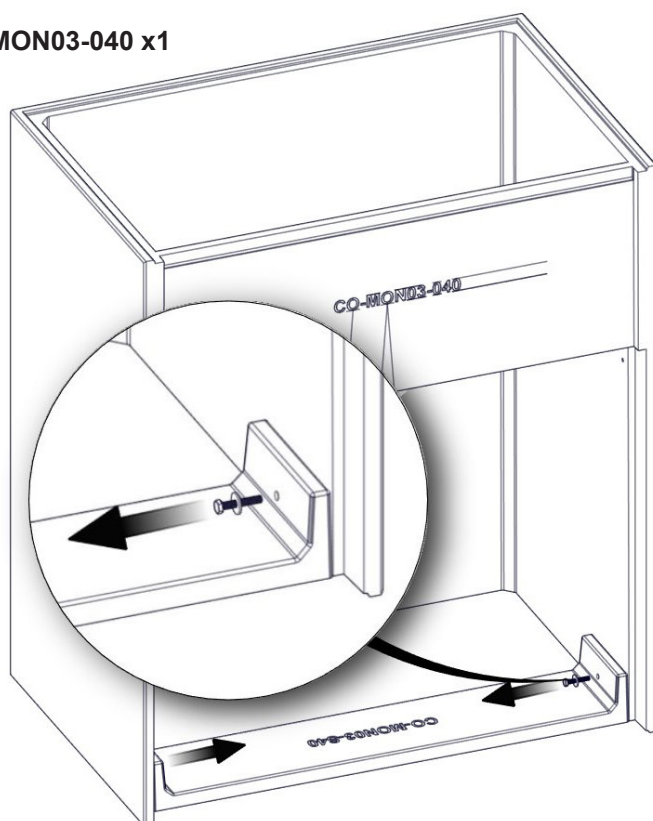


FIG 20

Monaco A Low Base_Q-34 AR + Bench

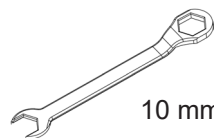
CO-MON03-040 x1



CO-MON03-S40 x1

21-50001-018 x2

21-30004-035 x2



10 mm

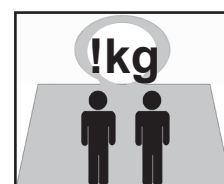


FIG 20 a

Monaco A Low Base_Q-34 AR + Bench

Side tilkobling / Anslutning från sidan / Side connection
Sivuliitântä / Anschluss seitlich / Raccordement latérale

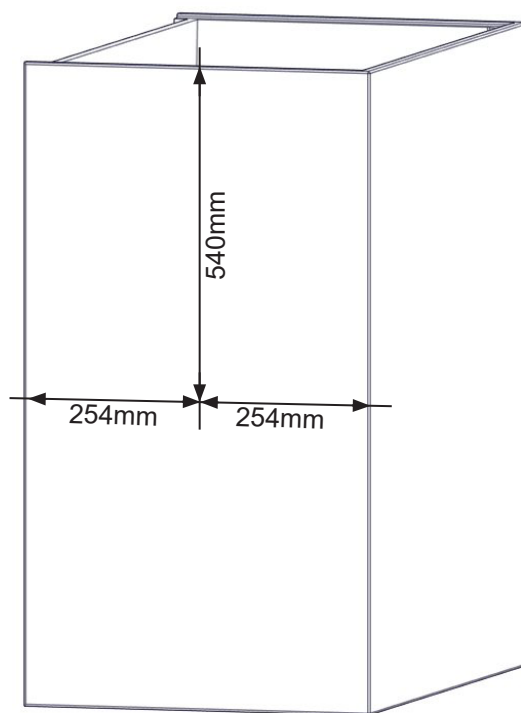


FIG 20 b

Monaco A Low Base_Q-34 AR + Bench

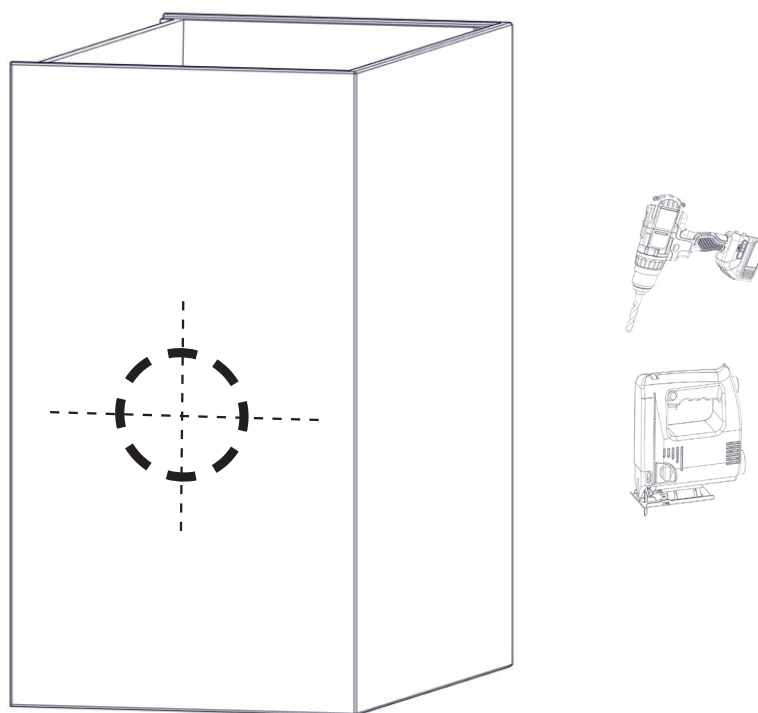


FIG 20 c

Monaco A Low Base_Q-34 AR + Bench

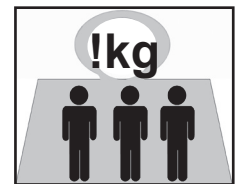
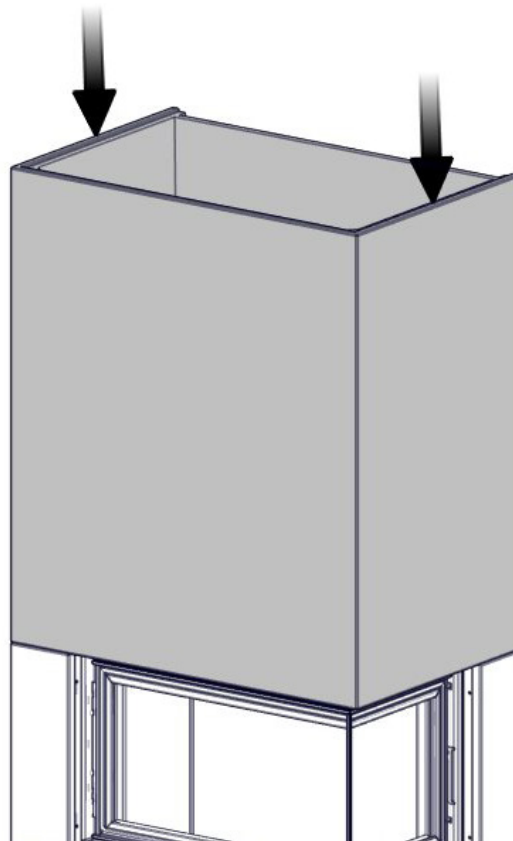
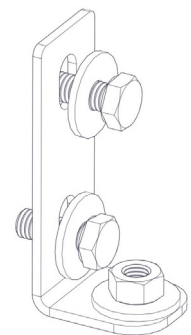
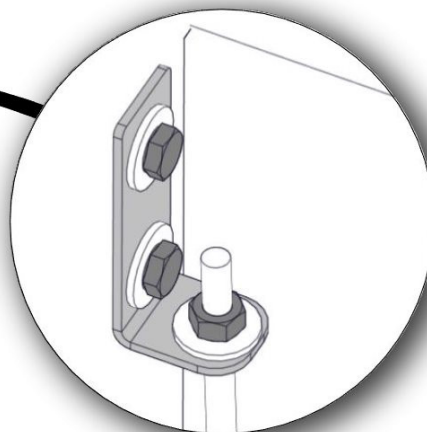
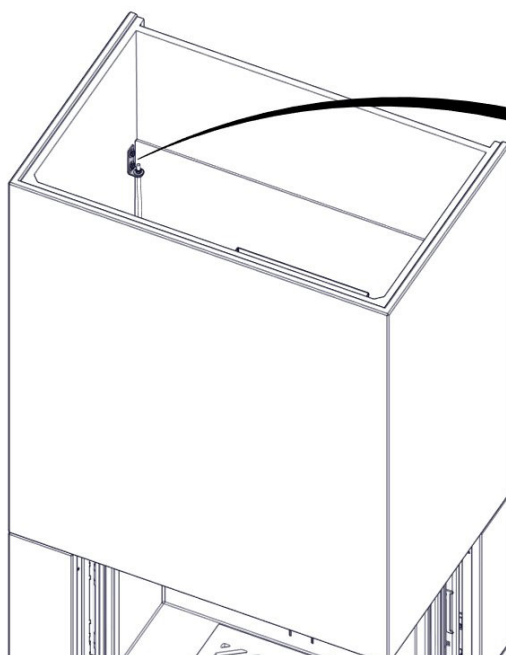
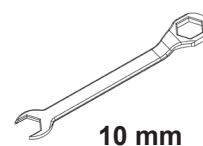


FIG 20 d

Monaco A Low Base_Q-34 AR + Bench



22-MON03-030
21-50001-018 x3
21-30004-016 x2
21-00000-006 x1



10 mm

FIG 21

Monaco A Low Base_Q-34 AR + Bench

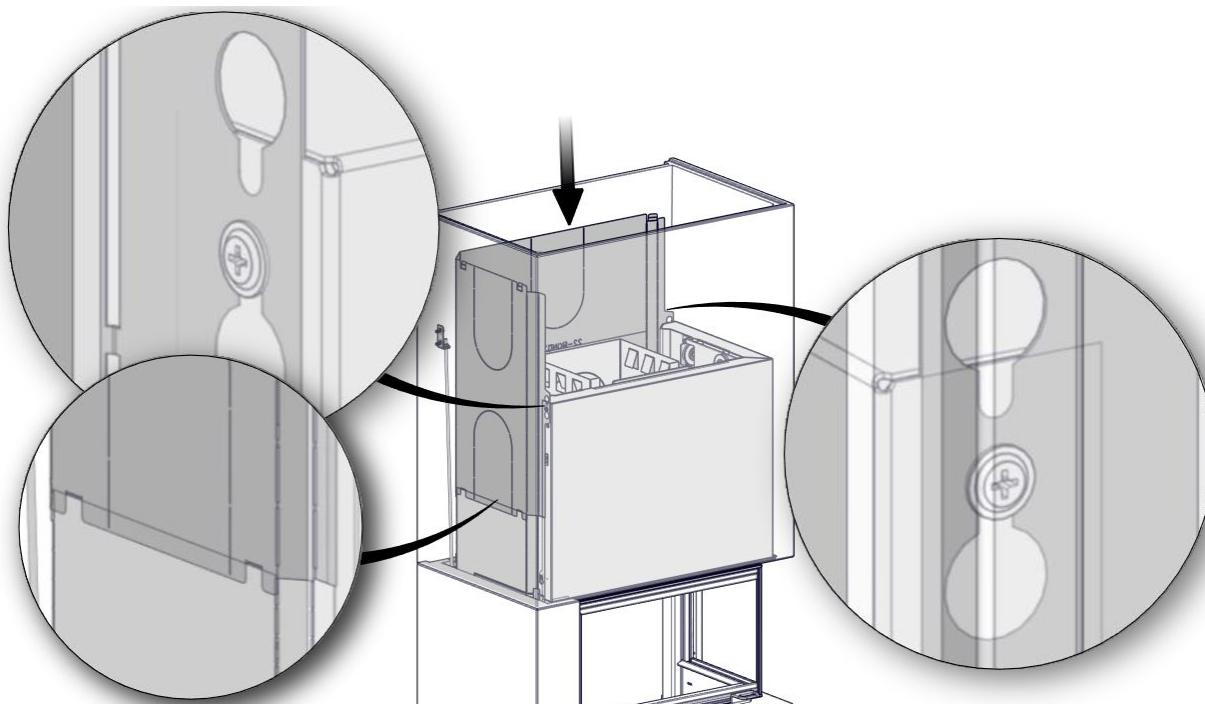


FIG 22

Monaco A Low Base_Q-34 AR + Bench

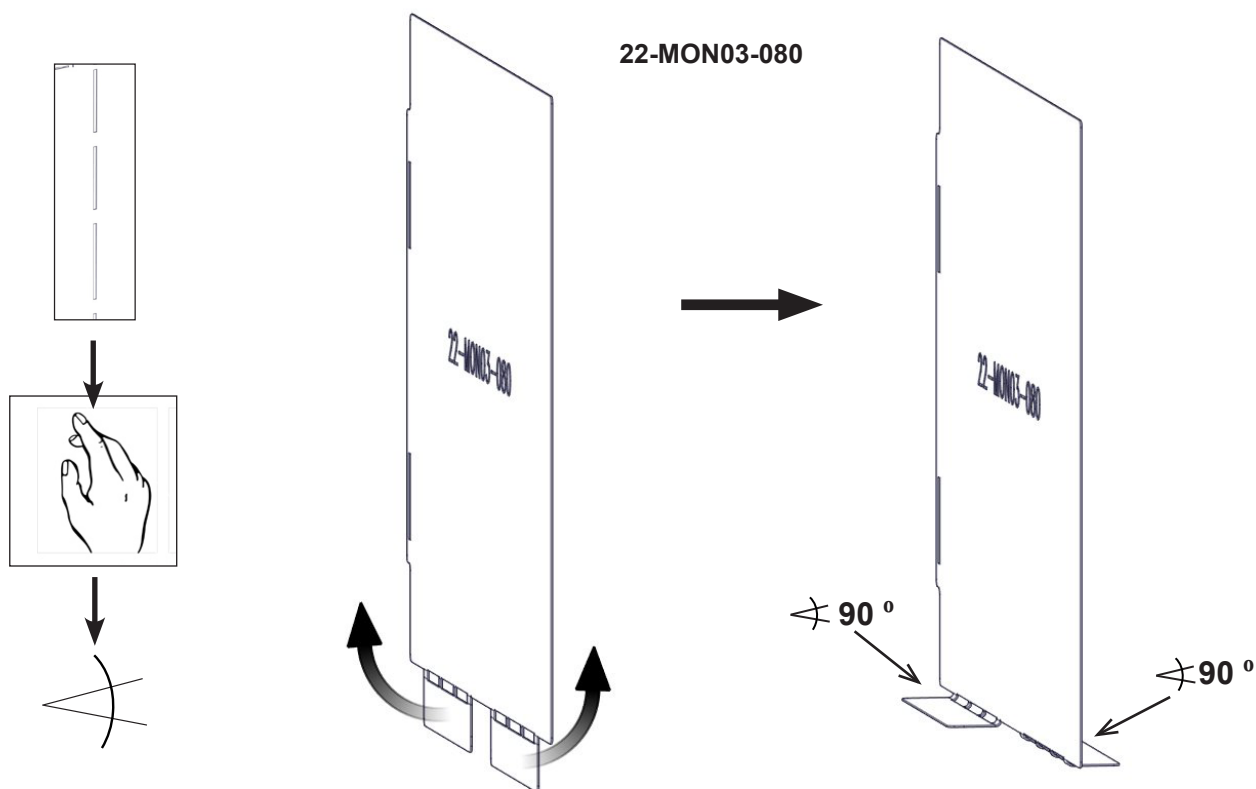


FIG 22 a Monaco A Low Base_Q-34 AR + Bench

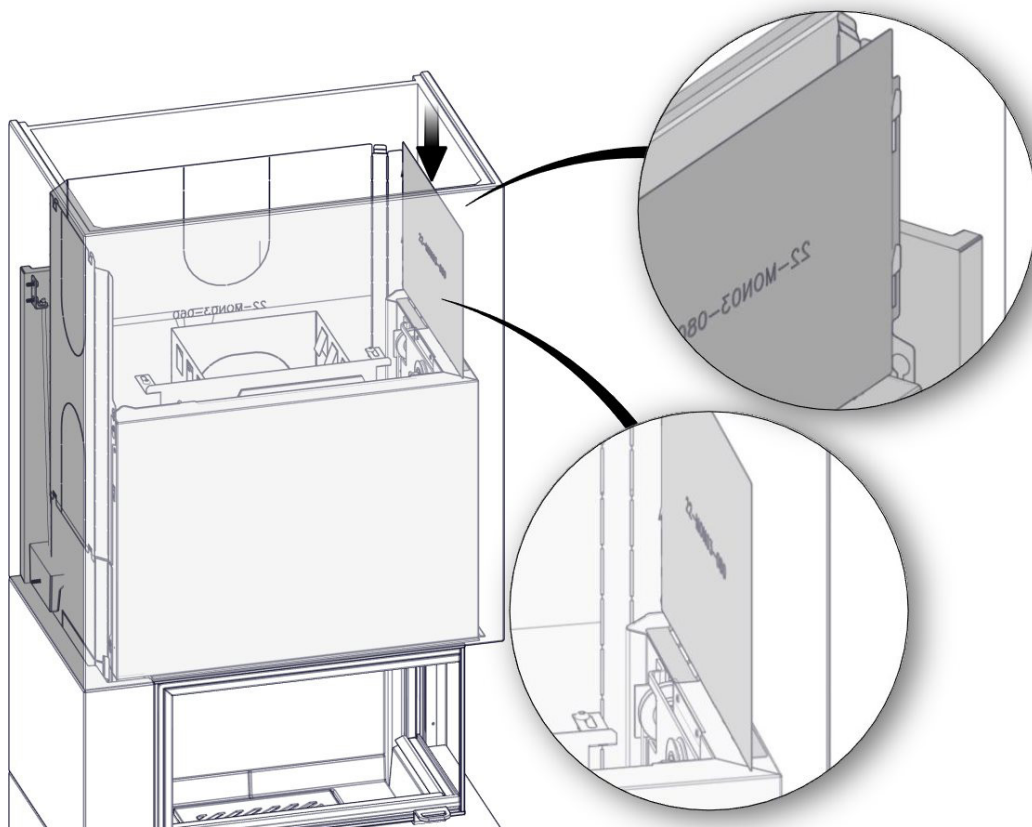


FIG 23 Monaco A Low Base_Q-34 AR + Bench

Top chimney connection

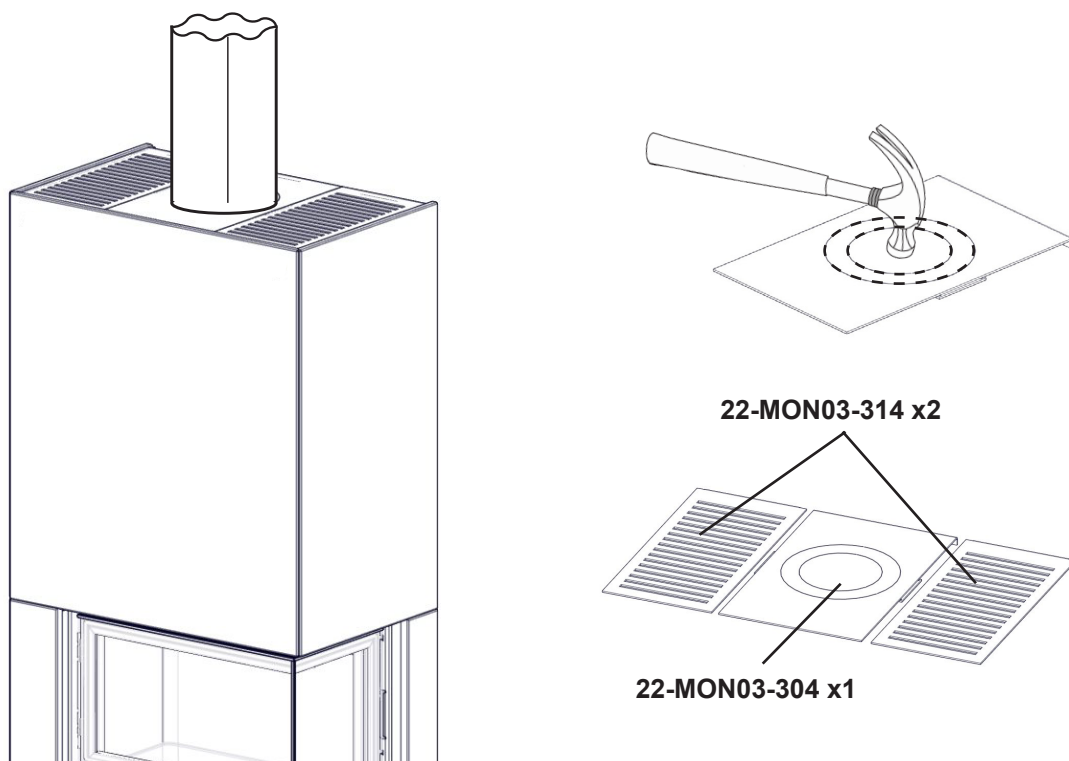


FIG 23 a

Monaco A Low Base_Q-34 AR + Bench

Rear chimney connection

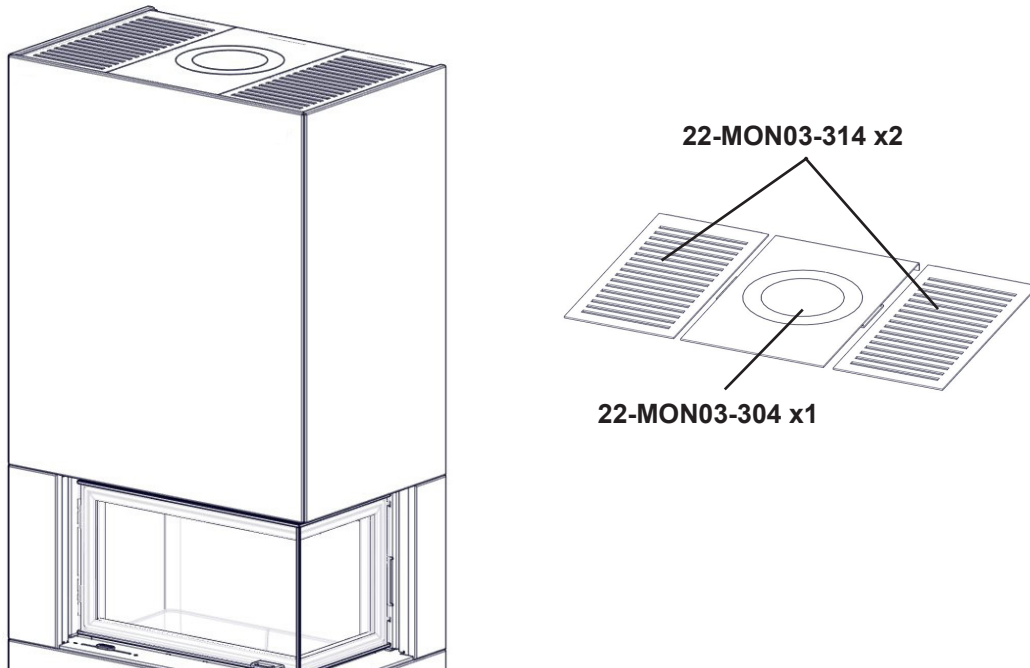


FIG 24

Monaco A Low base_Q-34 AR + Bench

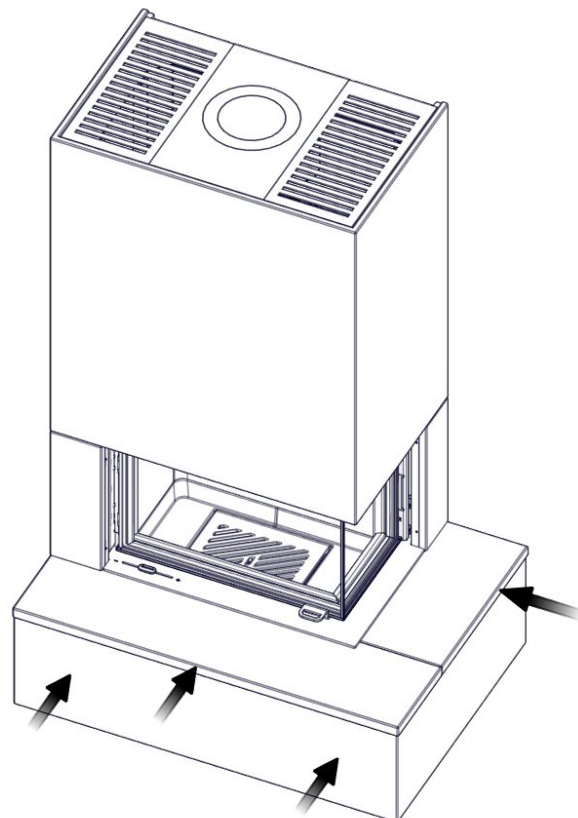
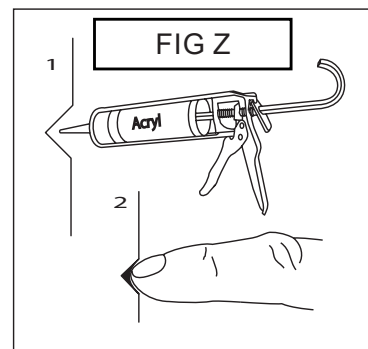
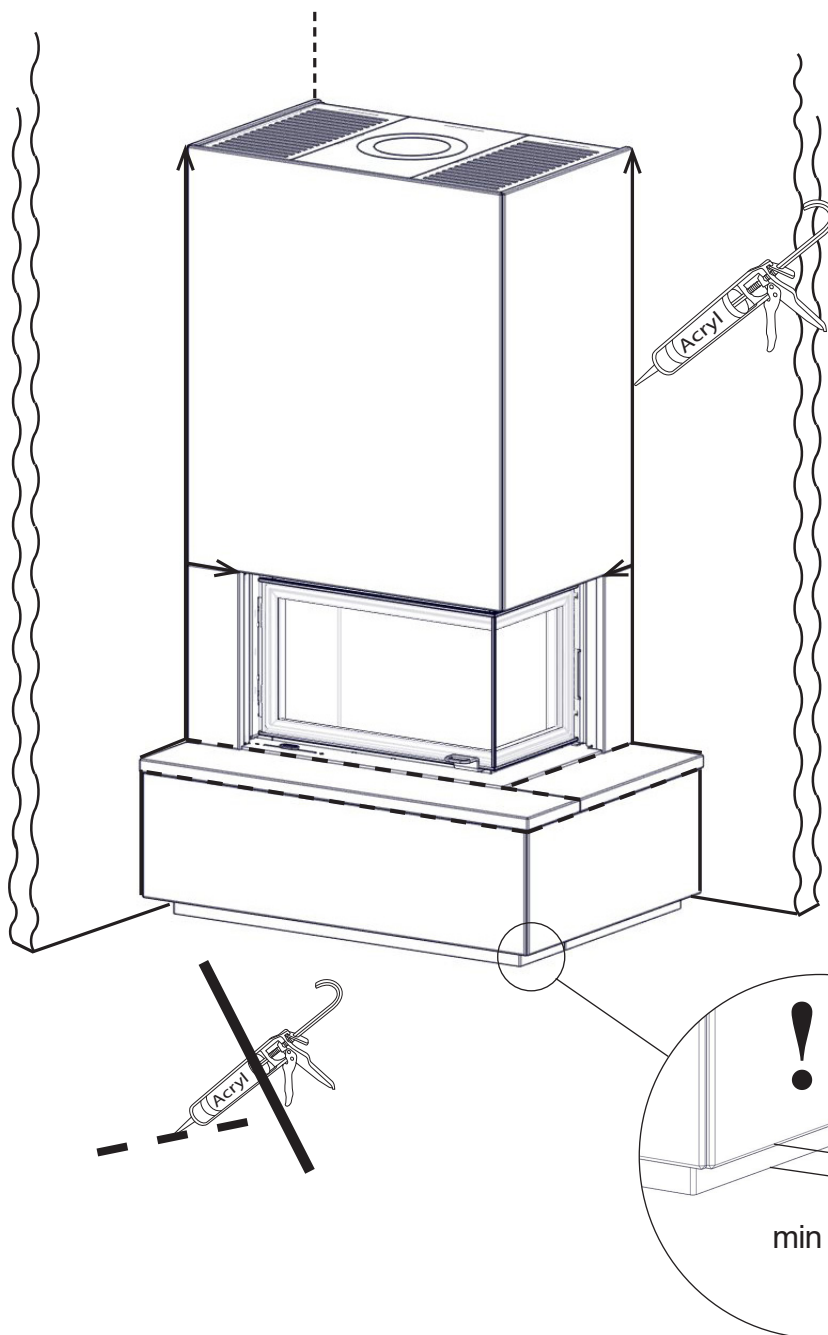


FIG 25

Monaco A Low base_Q-34 AR + Bench



NO: Advarsel! Hold alle luftinntak fri for forbrenningen fri for tildekking.

GB: Warning! Keep the air intakes, supplying combustion air, free from blockage.

SE: Varning! Håll luftintag, som tillför förbränningsluft, fria från blockeringar.

FI: Varoitusta! Pidä huoli että kiertoilma-aukot eivät tukkeudu missään tapauksessa.

DE: Warnung! Lufteinlässe, durch die Verbrennungs-luft strömt, dürfen nicht blockiert werden.

FR: Avertissement ! Ne pas obstruer les prises d'air comburant

NO: Viktig! For å sikre nødvendig konveksjonsluft, kan kun originale gulv plater fra Nordpeis benyttes.

• • • • •

GB: Attention! In order to secure required convection opening, only original Nordpeis Floor plates should be used.

• • • • •

SE: Obs! För att säkerställa erforderlig konvektionsöppning ska endast Nordpeis originalgolvplattor användas.

• • • • •

FI: Huom! Käytä vain alkuperäisiä Nordpeis-lattialevyjä vaaditun konvektioaukon (ilmankierron) varmistamiseksi.

• • • • •

DE: Achtung! Um die erforderliche Konvektionsöffnung sicherzustellen, dürfen nur Original-Brandschutzplatten von Nordpeis verwendet werden.

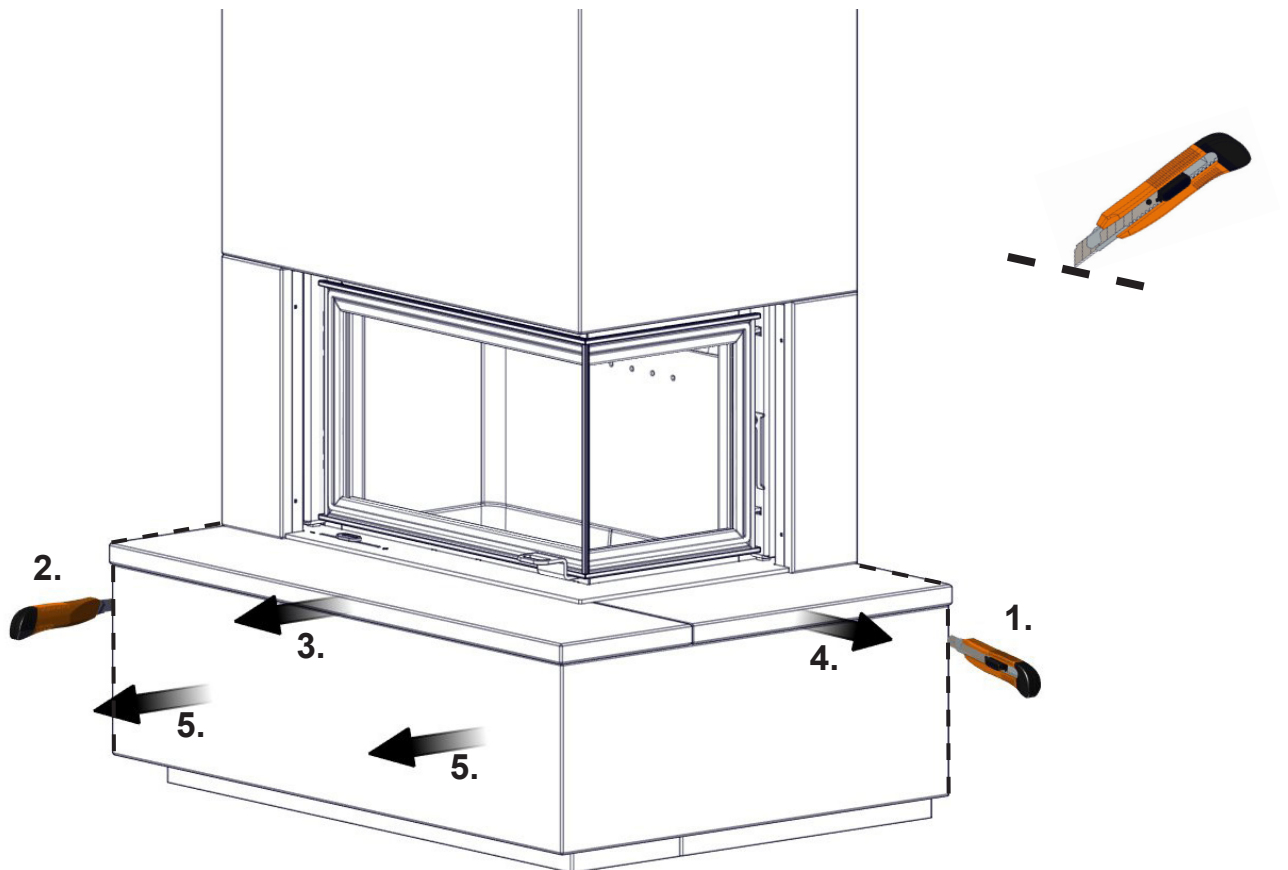
• • • • •

FR: Attention! Afin de garantir l'ouverture de convection requise, seules des plaques de sol Nordpeis d'origine doivent être utilisées.

FIG 26

Monaco A Low base_Q-34 AR + Bench

! Service access



Nordpeis AS Gjellebekkstubben 11 3420 Lierskogen, Norway MON03-100-CPR-2017/06/12										
EN 16510 - 2 - 1:2022		NB-1625 17								
Monaco A										
Space heating in residential buildings / Raumheizung in Wohngebäuden Load bearing capacity / Tragfähigkeit: 120 kg										
Fire safety: Feuersicherheit: Minimum distances to combustible materials: Mindestabstände zu brennbaren Materialien: Bottom / Unterseite dB = 0 mm Floor / Boden dF = 0 0 mm Ceiling / Decke dC = 700 mm Rear / Hinten dR = 0 mm Front / Front dP = 1100 400 mm Side / Seite dS = 0 / 200 400 mm Side radiation area / Seitlichen Sichtscheibe dL = 1500 / 0 0 mm										
Data at nominal heat output: Daten bei Nennwärmeleistung: <table border="0"> <tr> <td>Emissions: Emissionen:</td> <td>CO: 1250 mg/m³</td> </tr> <tr> <td></td> <td>NOx: 200 mg/m³</td> </tr> <tr> <td></td> <td>OGC: 120 mg/m³</td> </tr> <tr> <td></td> <td>PM: 40 mg/m³</td> </tr> </table>			Emissions: Emissionen:	CO: 1250 mg/m ³		NOx: 200 mg/m ³		OGC: 120 mg/m ³		PM: 40 mg/m ³
Emissions: Emissionen:	CO: 1250 mg/m ³									
	NOx: 200 mg/m ³									
	OGC: 120 mg/m ³									
	PM: 40 mg/m ³									
Flue gas outlet temperature: Abgasstutzentemperatur: 328°C Minimum flue draught: Mindestförderdruck: 12 Pa Flue gas mass flow: Abgasmassenstrom: 6,0 g/s Fire safety of installation to the chimney: Brandsicherheit für Installation an den Schornstein: T 400 G Space heat output: Raumwärmeleistung: 7,0 kW Efficiency: Wirkungsgrad: 81 % Seasonal space heating efficiency: Raumheizungs-Jahresnutzungsgrad: 71 % Energy Efficiency Index (EEI): Energieeffizienzindex (EEI): 107 Energy Efficiency Class: Energieeffizienzklasse: A+										
EN 16510 - 1:2022 Only use recommended fuels / Ausschließlich empfohlene Brennstoffe verwenden Intermittent burning / Zeitbrandfeuerstätte Read and follow the manual / Lesen und befolgen Sie die Bedienungsanleitung Installation to a shared flue system is permitted / Mehrfachbelegung des Schornsteins ist zulässig <table border="0"> <tr> <td>Fuel types: Brennstoff:</td> <td>Wood logs / Scheitholz</td> </tr> <tr> <td>Nominal heat output: Nennwärmeleistung:</td> <td>7,0 kW</td> </tr> <tr> <td>Type: Typ:</td> <td>B</td> </tr> </table> Test report / Prüfbericht nr: RRF - 40 17 4637			Fuel types: Brennstoff:	Wood logs / Scheitholz	Nominal heat output: Nennwärmeleistung:	7,0 kW	Type: Typ:	B		
Fuel types: Brennstoff:	Wood logs / Scheitholz									
Nominal heat output: Nennwärmeleistung:	7,0 kW									
Type: Typ:	B									



Nordpeis AS, Gjellebekkstubben 11, N-3420 LIERSKOGEN, Norway
www.nordpeis.no