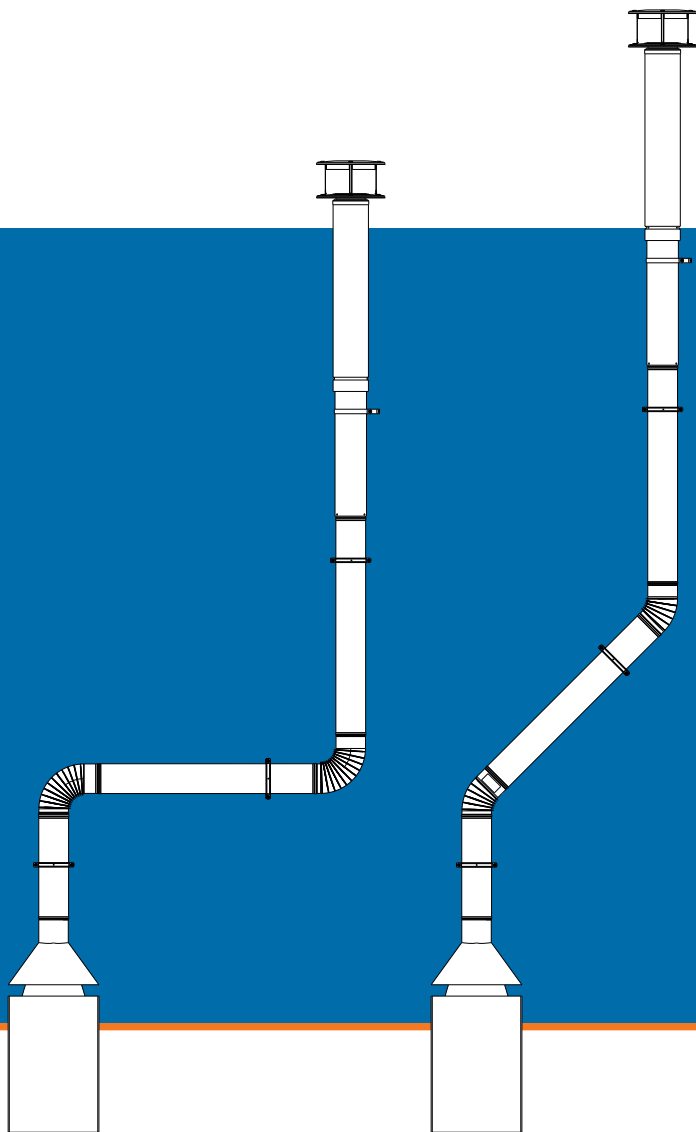




THIN-WALLED ALUMINIUM + NEN 7203 (70 - 200 mm)

INSTALLATION INSTRUCTION

MAKING
SYSTEMS
WORK

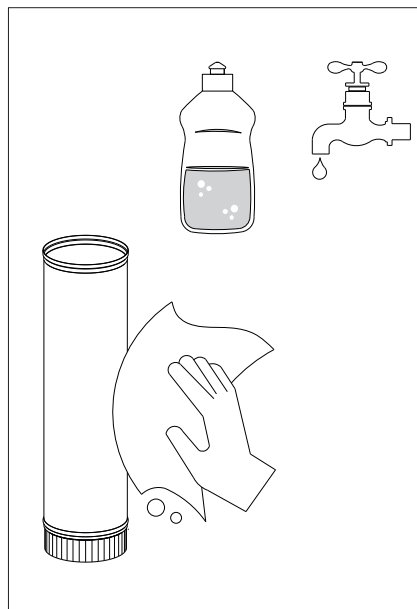
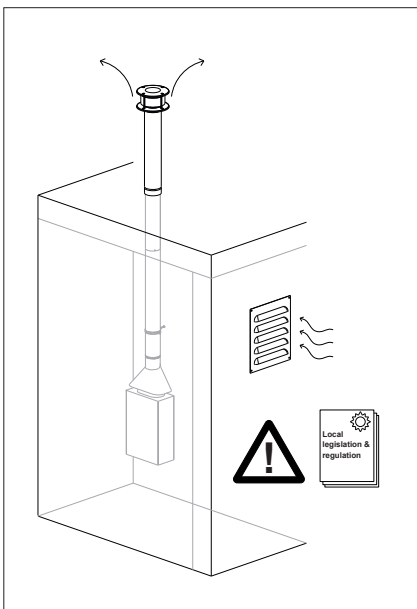
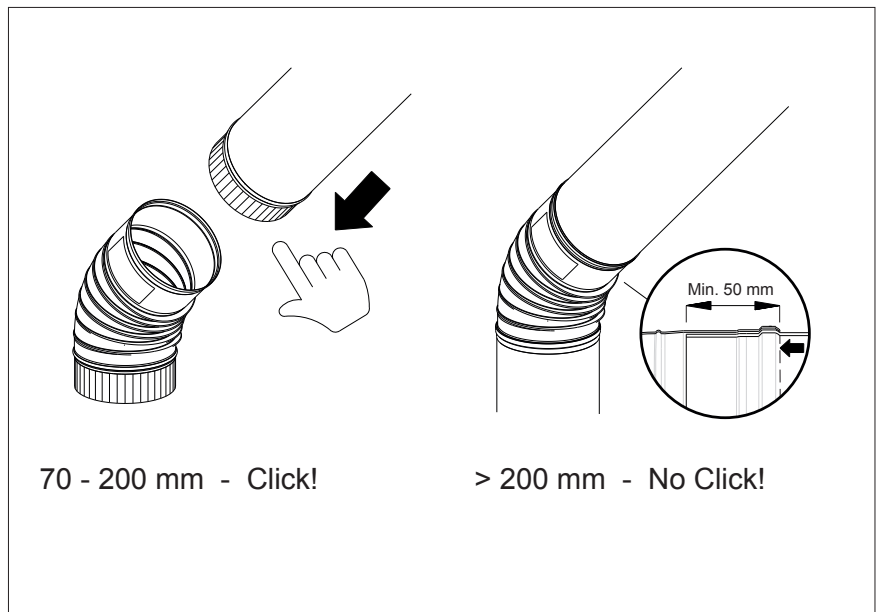
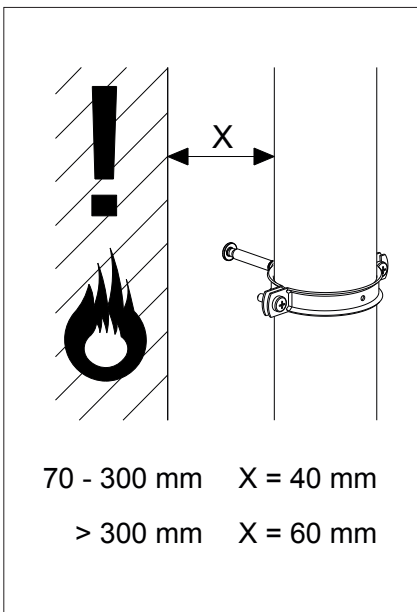
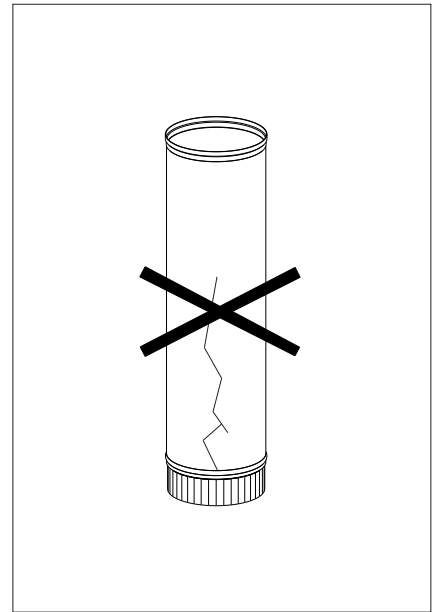
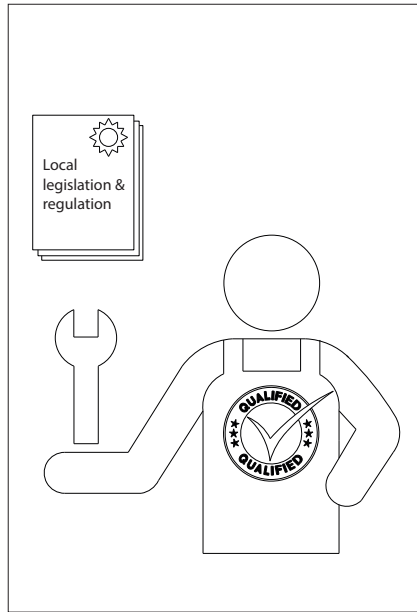
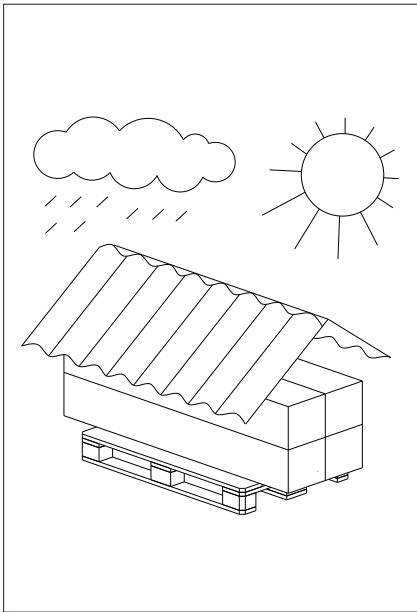

M&G Group®

SYSTEM SPECIFICATIONS

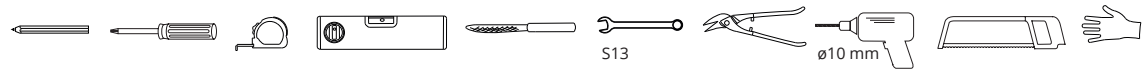
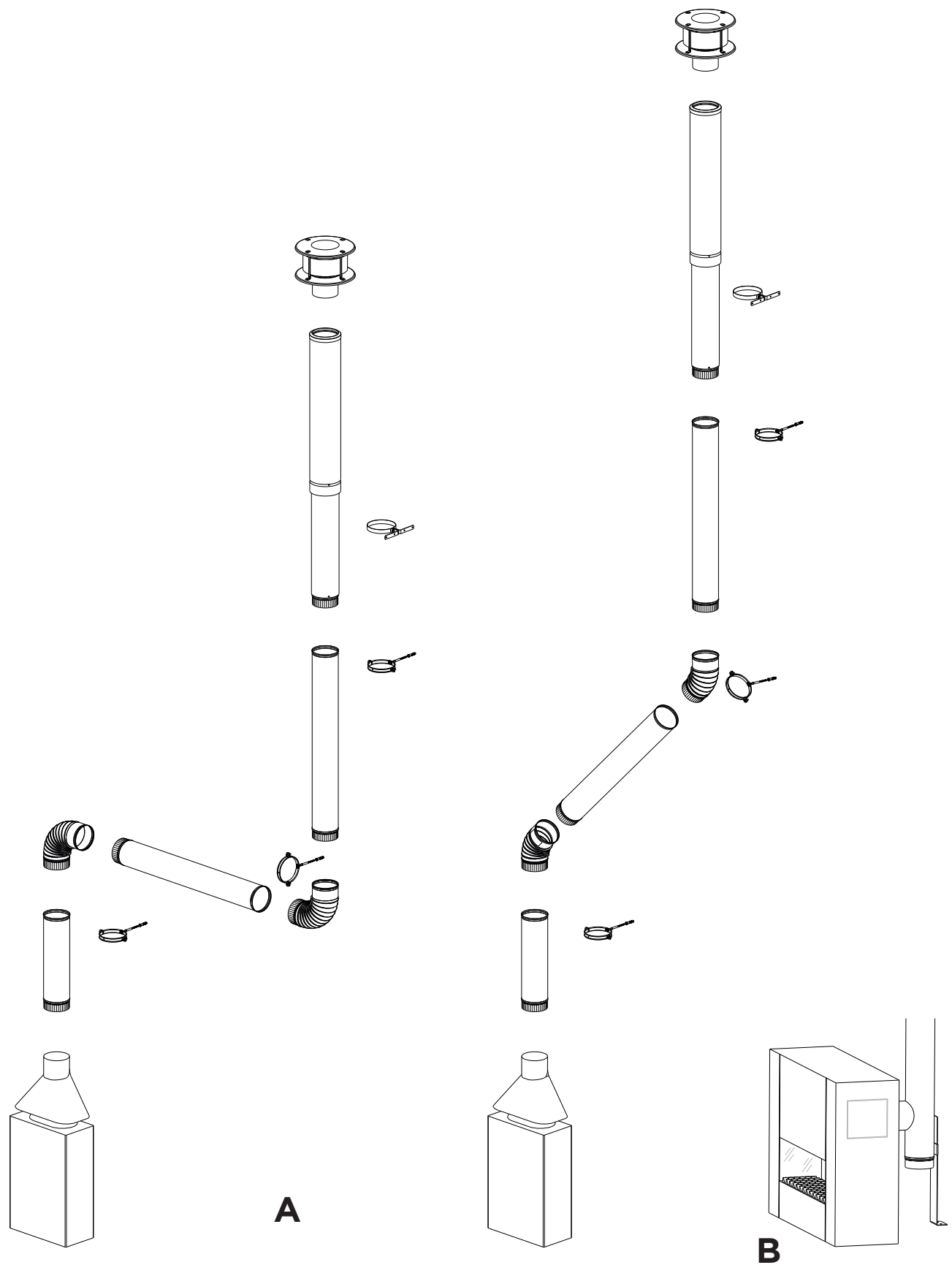
DN 70-100	0.7	EN1856-1	T250	N1	D	Vm	L11045	O40
DN 110-200	0.7a	EN1856-1	T250	N1	D	Vm	L11063	O40
DN 250-300	0.8	EN1856-1	T250	N1	D	Vm	L11063	O40
DN 350-400	0.8a	EN1856-1	T250	N1	D	Vm	L11063	O60

NL Systeemnummer UK System number D Systemnummer FR Numéro de système I Numero di sistema								Roetbrandklasse+afstand Sootfire level+distance Rußbrandklasse+abstand Cl de choc thermique+distance Cl di shock termico+distanza
NL Normnummer UK Standard number D Nummer der Norm FR Numéro standard I Numero di norma								Materiaal + wanddikte Material + wall thickness Werkstoff + Wandstärke Matériau + épaisseur Materiale + spessore
NL Temperatuurklasse UK Temperature level D Temperaturklasse FR Classe de température I Classe di temperatura								Corrosieklasse Corrosion level Korrosionsklasse Classe de corrosion Classe di corrosione
NL Drukklasse UK Pressure level D Drukklasse FR Classe de pression I Classe di pressione								Condensaatklass Condensate level Kondensatklasse Classe de condensation Classe di condensa

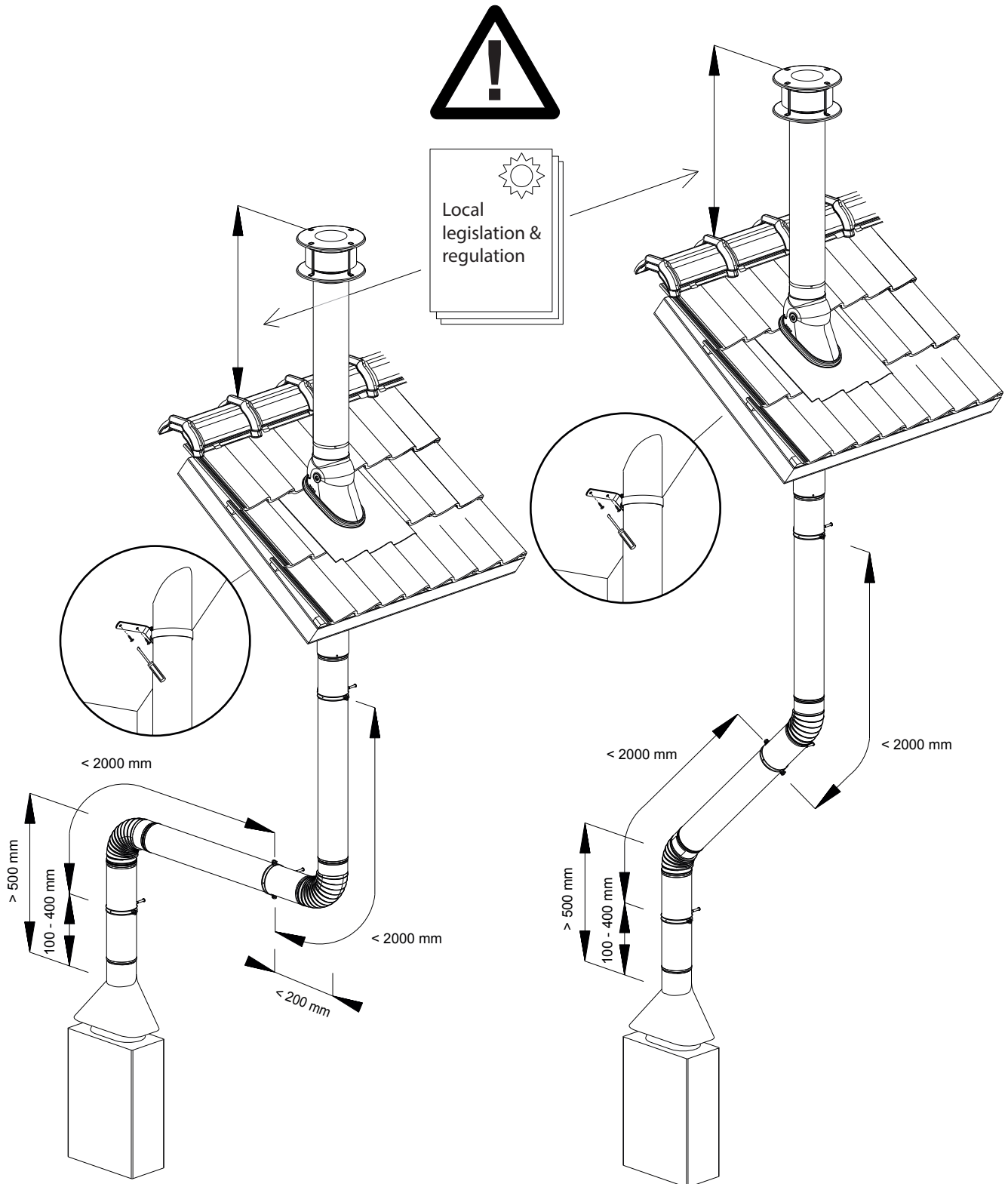




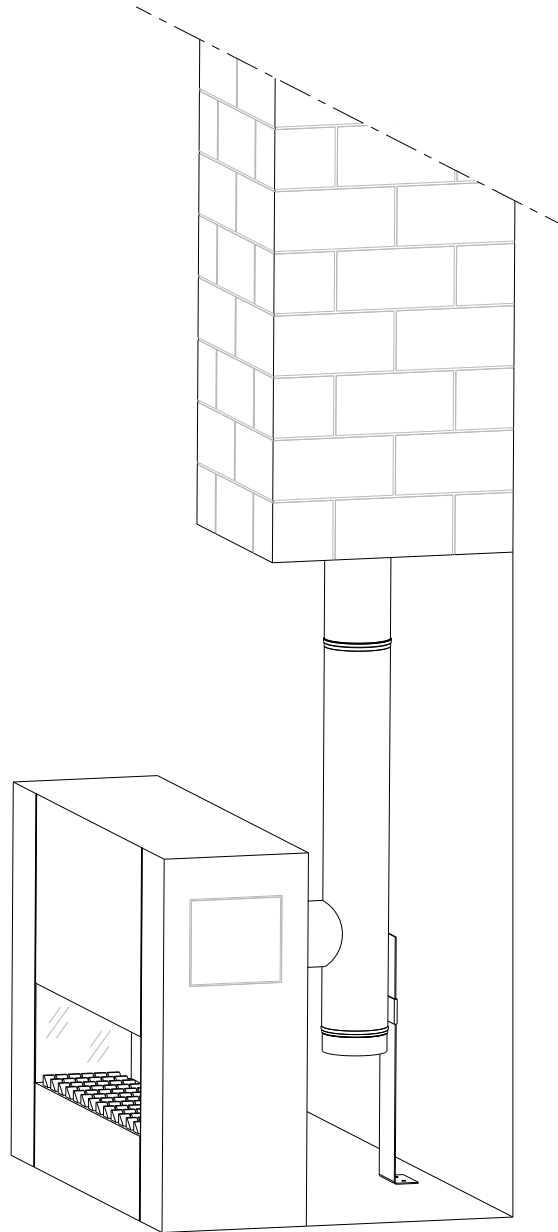
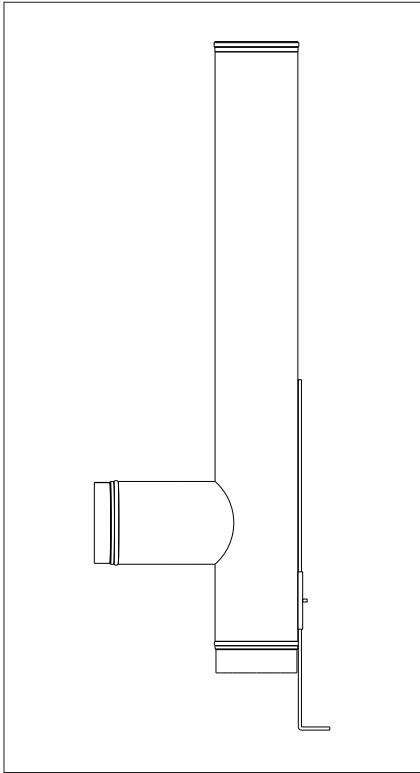
90° & 45°



A: 90° & 45°



B





MAKING CLIMATE SYSTEMS WORK TOGETHER