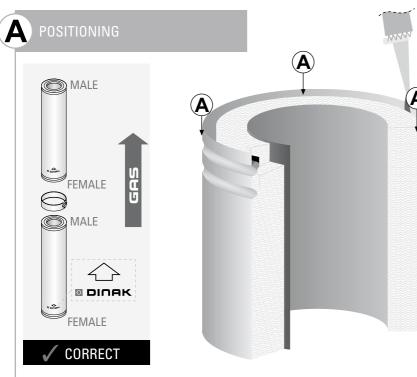
## DINAK GE

GENERATORS



### INSTALLATION INSTRUCTIONS

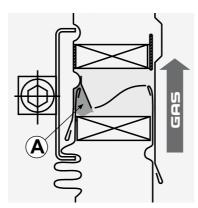


#### SEALING INSTRUCTIONS

Apply silicone cord inside perimeter (A)

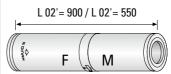
Proceed to connect the 2 elements without twisting or turning them, fit the locking band /wall support and tighten.

Please allow for a silicone setting time of 48h.

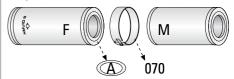


# HOW TO ADJUST ADJUSTABLE LENGTHS TO THE DESIRED LENGTH

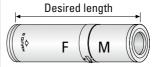
Unlock the locking band (070) and separate the female section (F) from the male (M).



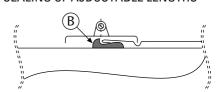
Take off the rock wool insulation (A) from the inside of the female section (F) until the desired length has been reached.



Reconnect both female and male ends (F and M) and tighten the locking band (070).



#### SEALING OF AJDUSTABLE LENGTHS

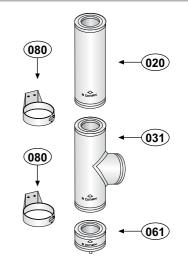


Adjust the element to the desired length, apply silicone cord in (B) and tighten locking band.

## GENERAL GUIDELINES

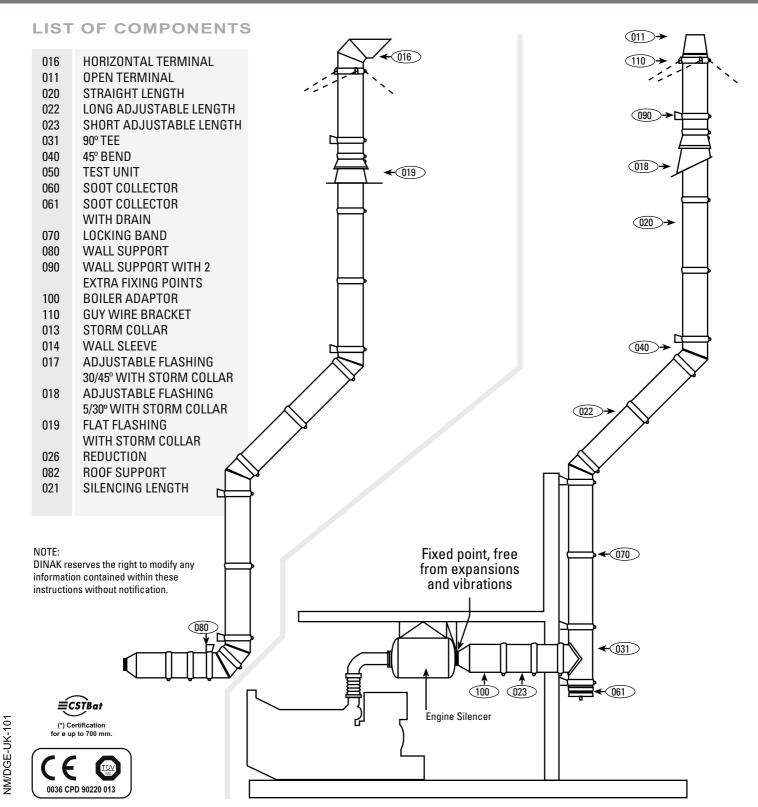
- VERTICAL installations: install a wall support (080) each 3 metres of flue. For Diameters > 600 mm: one for each metre of flue.
- HORIZONTAL or installations WITH A SLOPE: install a wall support (080) each 2 metres of flue.
- Before a change in direction (i.e. vertical / offsets) always use a wall support (080). The screws used should be appropriate for the material of the wall and always in stainless steel AISI 304 or AISI 316.
- A guy wires bracket (110) should be used in case the flue comes out more than 3 m. from the last fixing point to the wall.







## INSTALLATION



## O DINAK