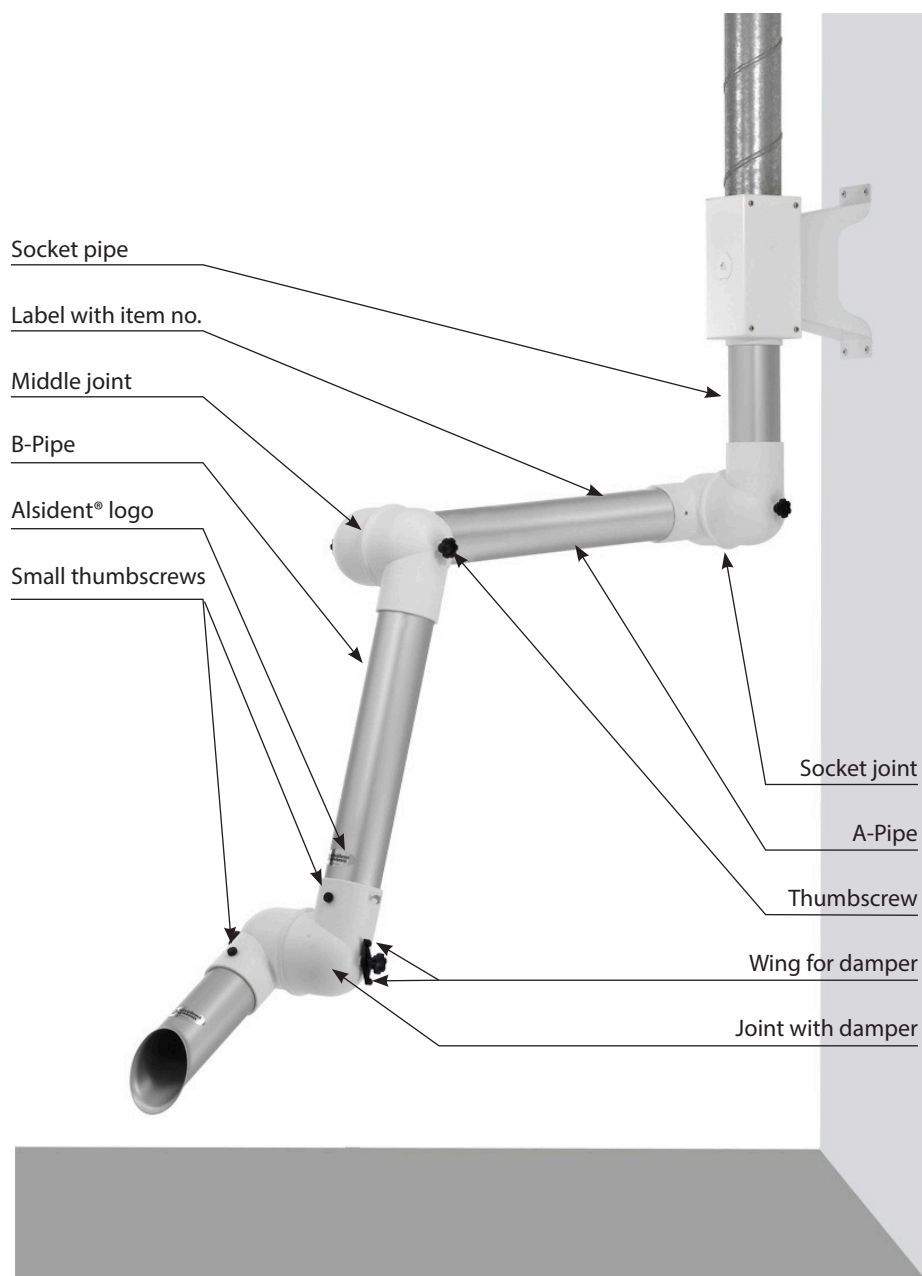




Correct position of the extraction arm – overview

WALL-/CEILING MOUNTED ARM

OVERVIEW





Correct position of the extraction arm

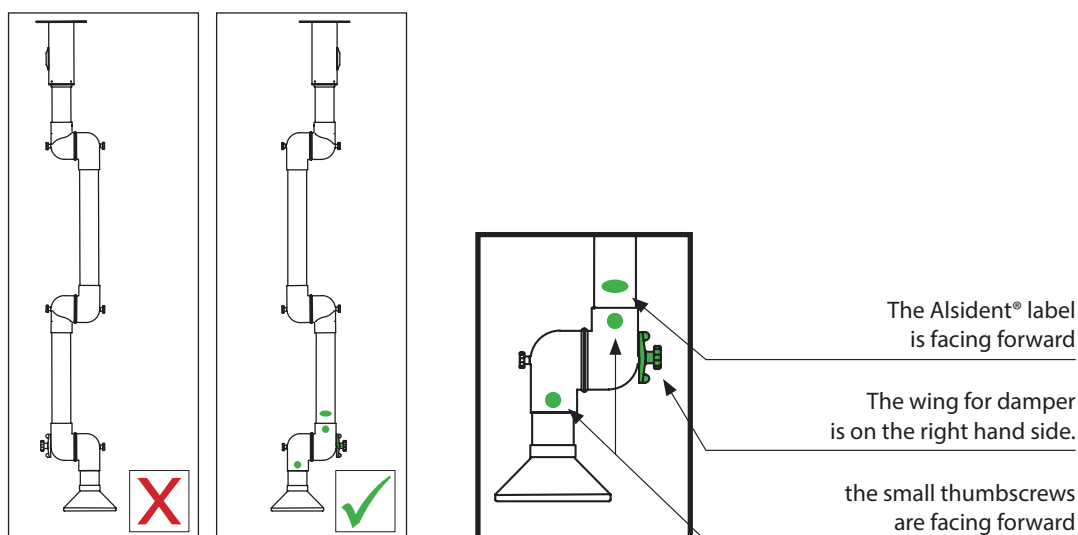
WALL-/CEILING MOUNTED ARM

CORRECT POSITION OF THE EXTRACTION ARM

We recommend before use to check that the extraction arm is mounted correctly. Incorrect mounting may affect the flexibility of the extraction arm.

One of the consequences of an incorrect mounting is that the spring will not come into function and the extraction arm will therefore sink from the intended working position. Through time this will cause the spring to loose its strength irretrievably. To re-establish the correct function of the spring, it will need replacement.

Quick check for correct positioning



Correcting

Changing an incorrect mounting of wall- og ceiling mounted extraction arms requires a demounting of the extraction arm.

Caution:

The internal spring will be damaged by turning the extraction arm down backwards below the bracket and socket pipe. The extraction arm has to be demounted from the bracket and reversed UP above the socket joint.

If the extraction arm cannot keep the working position, a strengthening of the spring might help before replacement with a new spring.

When the extraction arm operates two workstations, it is important that the extraction arm is rotated in the bracket – DO NOT turn the extraction arm down and behind the socket joint.