

# SAB SWINGING ARM BRACKET

The Swinging Arm Bracket provides both the compressed air feed and the support mechanism for the pneumatic tool. It consists of a horizontal bar fixed on a hollow pin that rotates on self-lubricating bearings and is equipped with gaskets for the compressed air seal.

The pin is supported by two brackets attached to the wall with expansion dowels.

For extra movement along the length of the SAB, an ATS system can be attached. The sketch below shows an integrated solution obtained fixing a 9.84 ft. ATS on a 9.84 ft. SAB.



Picture above shows a 9.84 ft. ATS combined with 9.84 ft. SAB



SAB