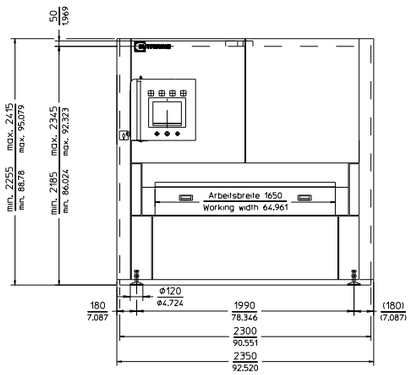
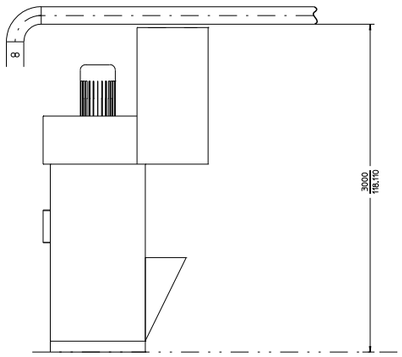
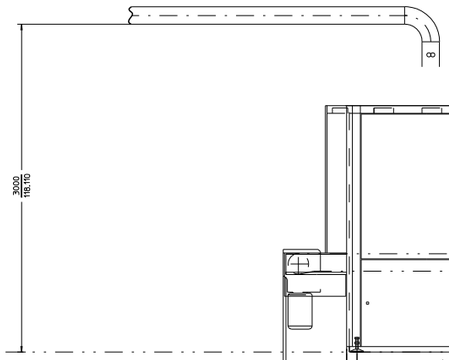
Bsp./example
50 mm
1.969 inch

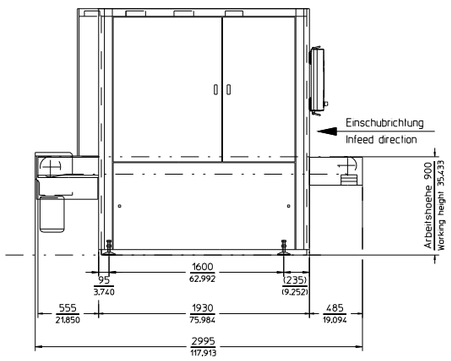
PASSMASS ABMASS

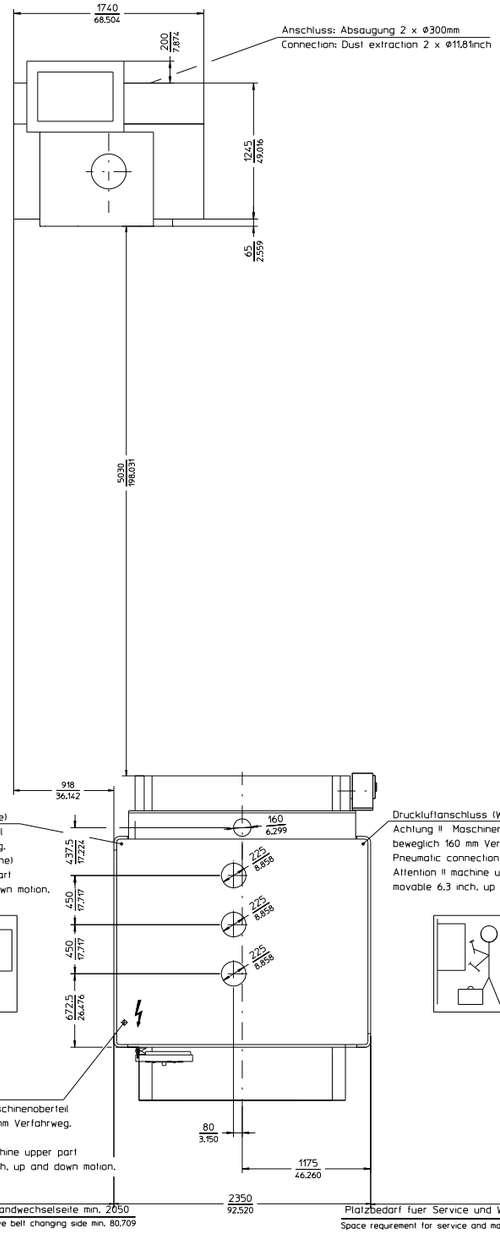
ACHTUNG:
Bei der Planung der Rohrleitungen
die Hoehenverstellung der Schleifmaschine beachten!!

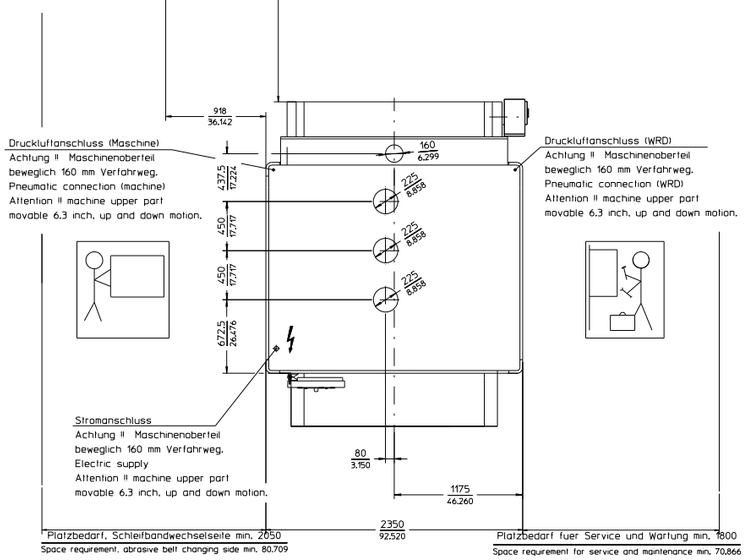












Erforderlicher Mindestvolumenstrom
10045 cbm/h bei einer Luftgeschwindigkeit
von 20 m/s an den Absaugstutzen.
Maximaler Volumenstrom 11535 cbm/h dieses
entspricht einer Luftgeschwindigkeit
von 23 m/s an den Absaugstutzen.

Der Maschinenwiderstand betraegt ca. 800 Pa.

Dust extraction requirement 5910 cfm at an
air speed of 66 f/s.
Maximum capacity of the volume flow is 6785 cfm,
at an air speed of 75,9 f/s on the
dust hoods of the machine.

Resistance of the machine 3,21 inch/wg.

Betonqualitaet C25/30 XC 1
Zug-Druckbelastbar

Quality of concrete C25/30 XC 1
Tension/Pressure carrying ability

			M	WERKSTOFF	KUTTERING Schleiftechnik GmbH
				ROHMASS	
				MAT.-NR.	
ABÄNDNR.	DATUM	NAME			
	DATUM	NAME	BENENNUNG		ZEICHNUNGS-NR.
BEARB.	04.02.2019	fuerschott	Aufstellplan SMD 736 RTT		5-311-60-2080 C
GEAN.	14.04.2019	barton	inkl. Entstauber, WRD		
KTRL	14.04.2019	barton			
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