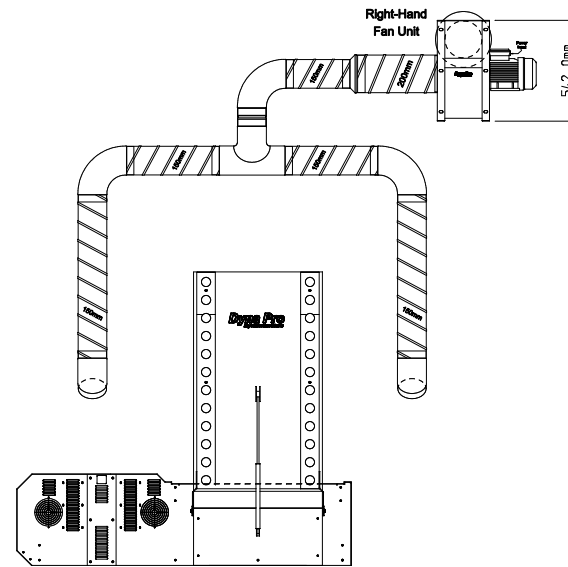
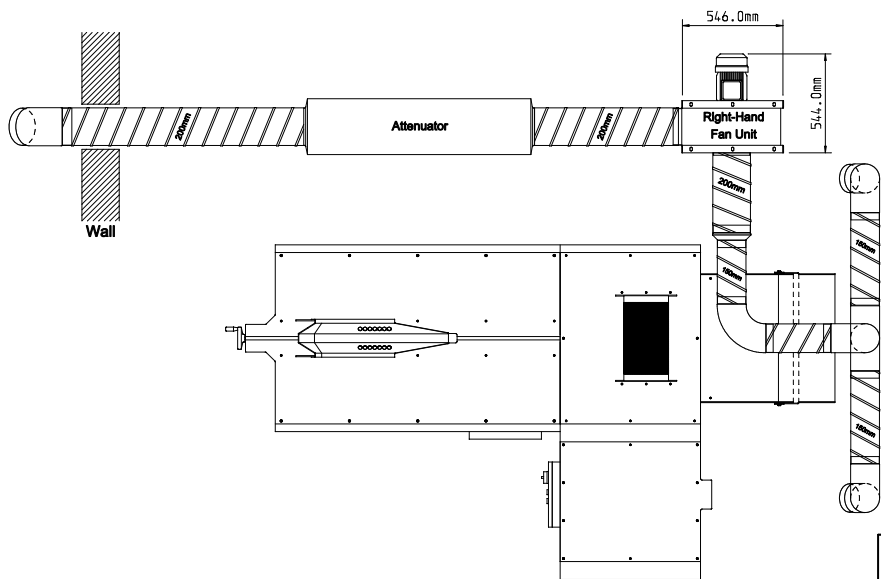


Side Elevation



End Elevation



Plan Elevation

Typical Exhaust Extraction set-up.

Please Note that this installation drawn, uses the Right-Handed Exhaust Extraction Unit.  
Please specify at time of order either Right-Hand or Left-Hand Extractor Unit.  
Please specify at time of order either Single Phase 220Vac Or 3-Phase 220/440Vac Fan Motor

Exhaust Kit Contents	
3 off	200mm Round Ducting (3 Meter Lengths)
4 off	150mm Round Ducting (3 Meter Lengths)
1 off	200mm x 1200mm Long Attenuator
4 off	200mm 90 Degree Elbow
1 off	200mm 45 Degree Elbow
3 off	200mm Male Couplings
3 off	200mm Femal Couplings
1 off	200mm Bird Grill
6 off	200mm Mountng Brackets
1 off	200mm-150mm Reducer
4 off	150mm 90 Degree Elbow
2 off	150mm 45 Degree Elbow
1 off	150mm Equal 'T'
3 off	150mm Male Couplings
3 off	150mm Femal Couplings
6 off	150mm Mountng Brackets
1 off	150mm Blanking Plug
2 off	DP-500 Flexible Exhaust Hose (1.5 & 2.0 Meter Length)
1 off	DP-EGF-200 Exhaust Extraction Unit (See Notes Below)
2 off	Aluminium Foil Duct Tape
2 off	Tecseal 380cc Sealant
1 off	Self-Drilling Screws (100 off)

Specifications subject to change without notice.

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ISSUE	CHANGE / CHANGE NOTE No.	DATE	DRAWN	DATE	CHECKED
C	Quantity Updates	12/06/14	S DENT	02/05/18	
D	Quantity Updates	02/05/18			
TITLE			DRAWING No.		ISSUE
Exhaust Extraction Kit (Right Hand)			DP-EEK-100(RH)		D

SHEET 1 OF 1 SCALE 1:1