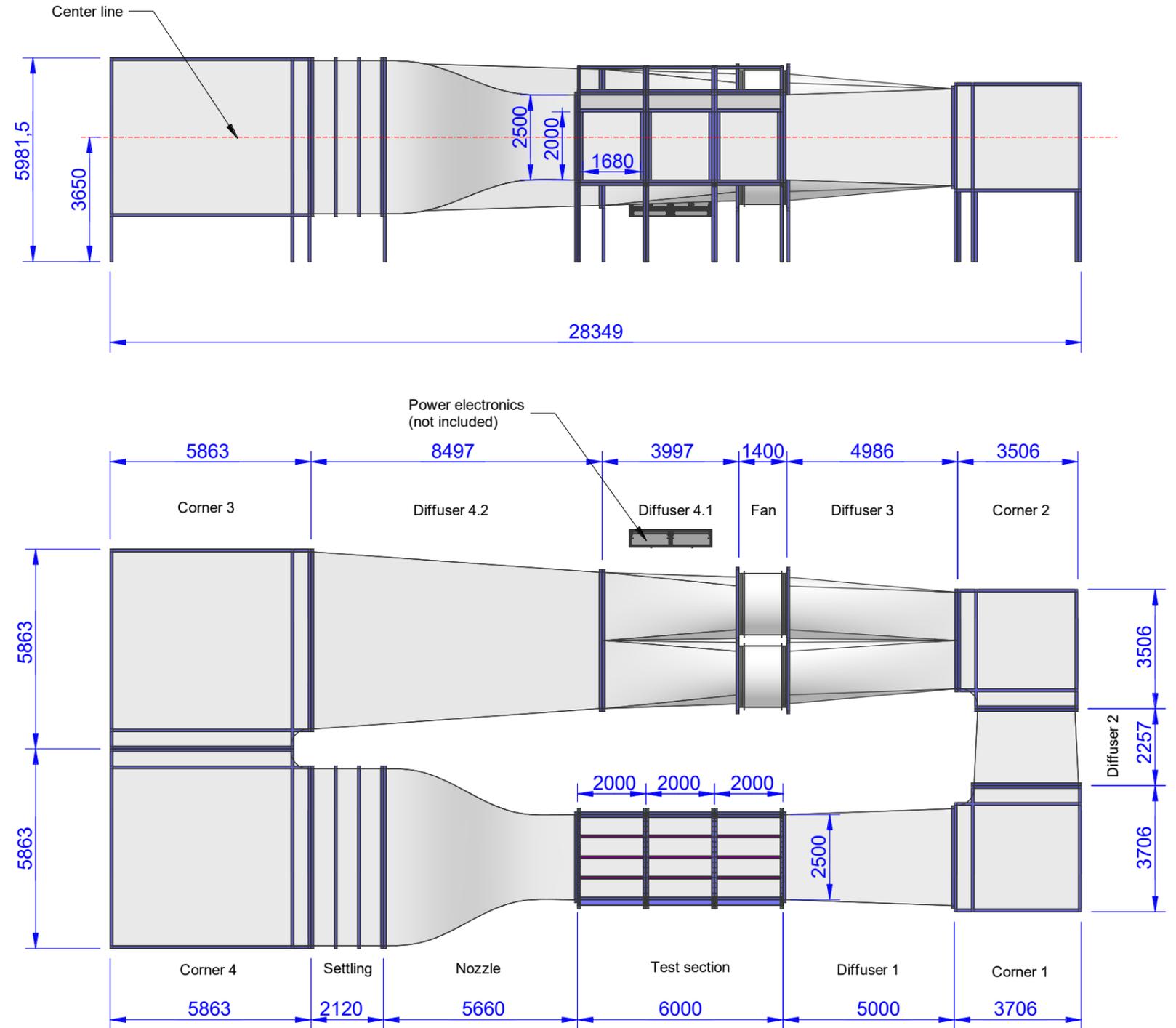
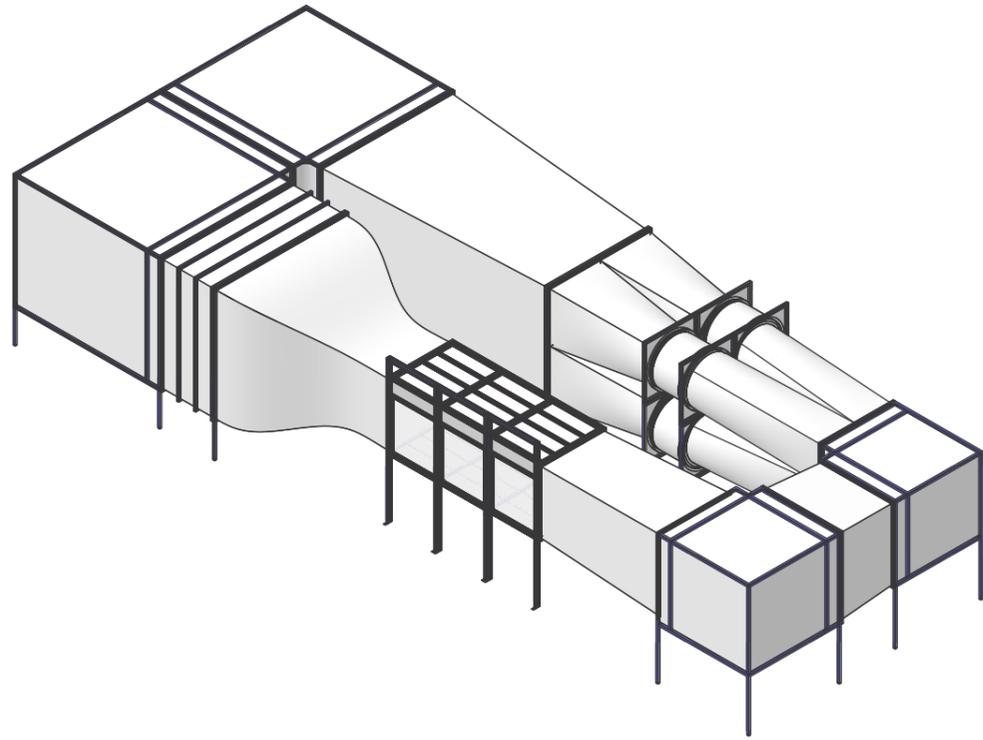


# WT440

Review: c



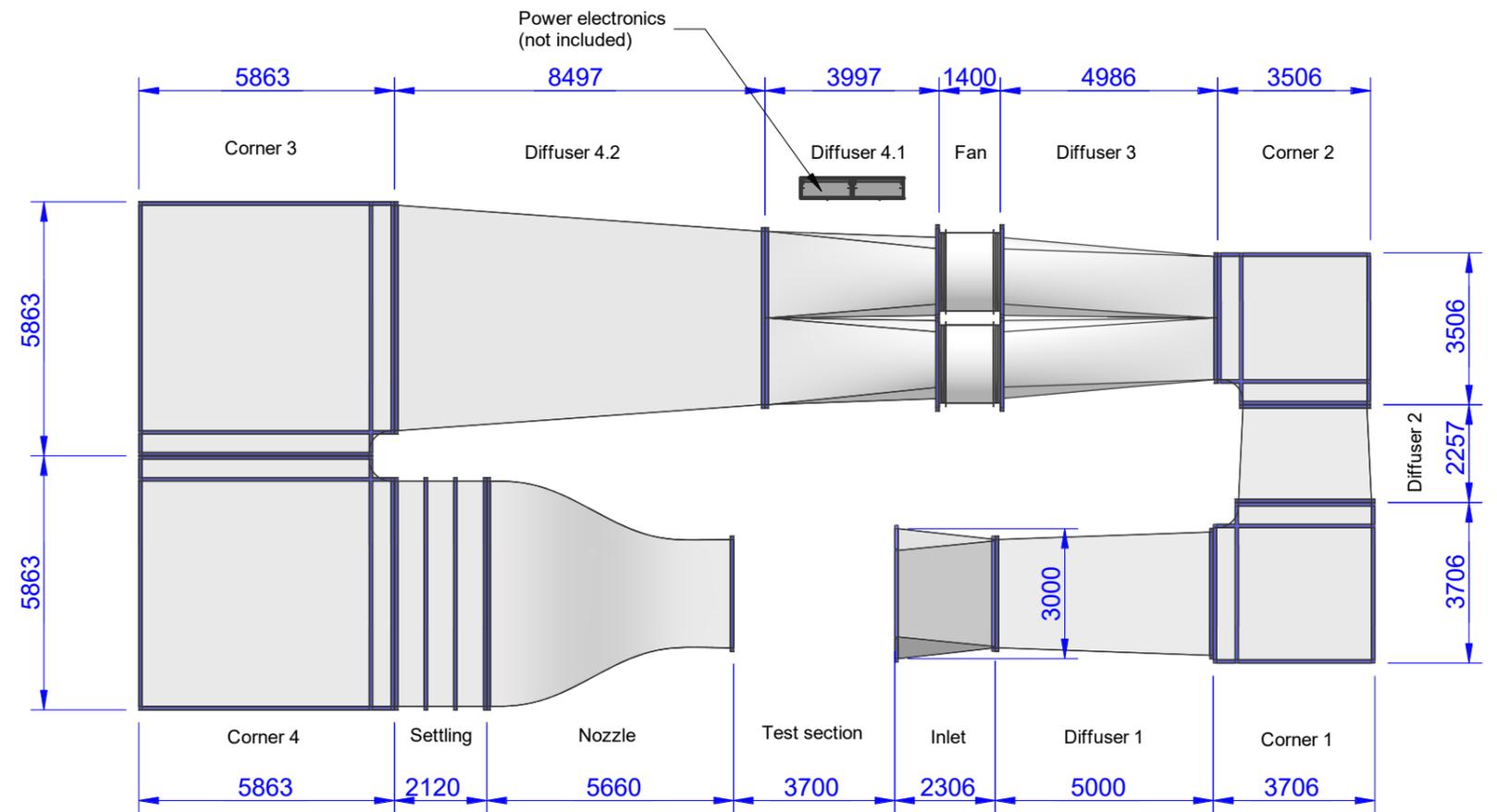
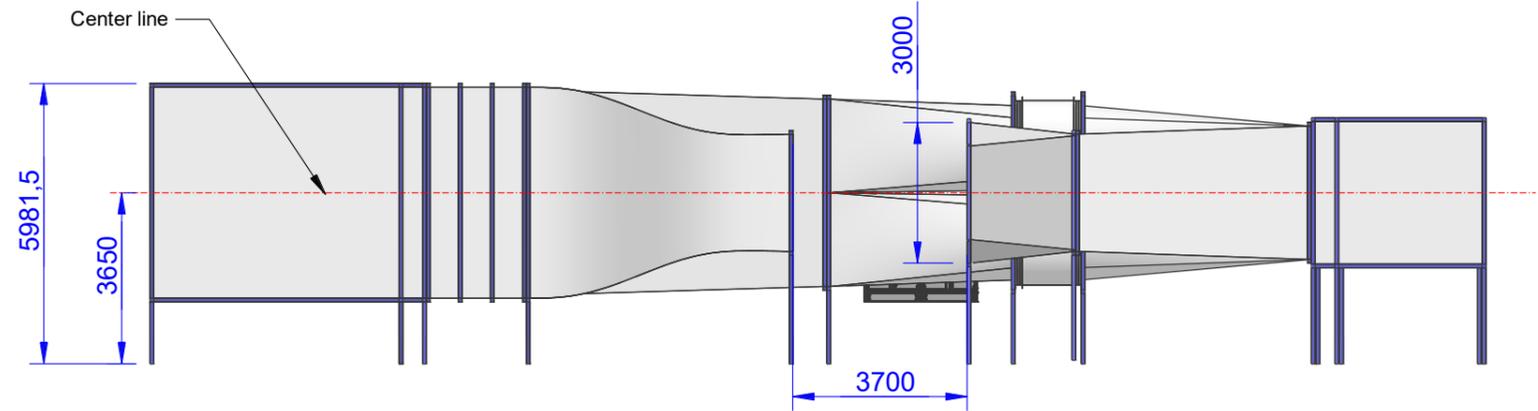
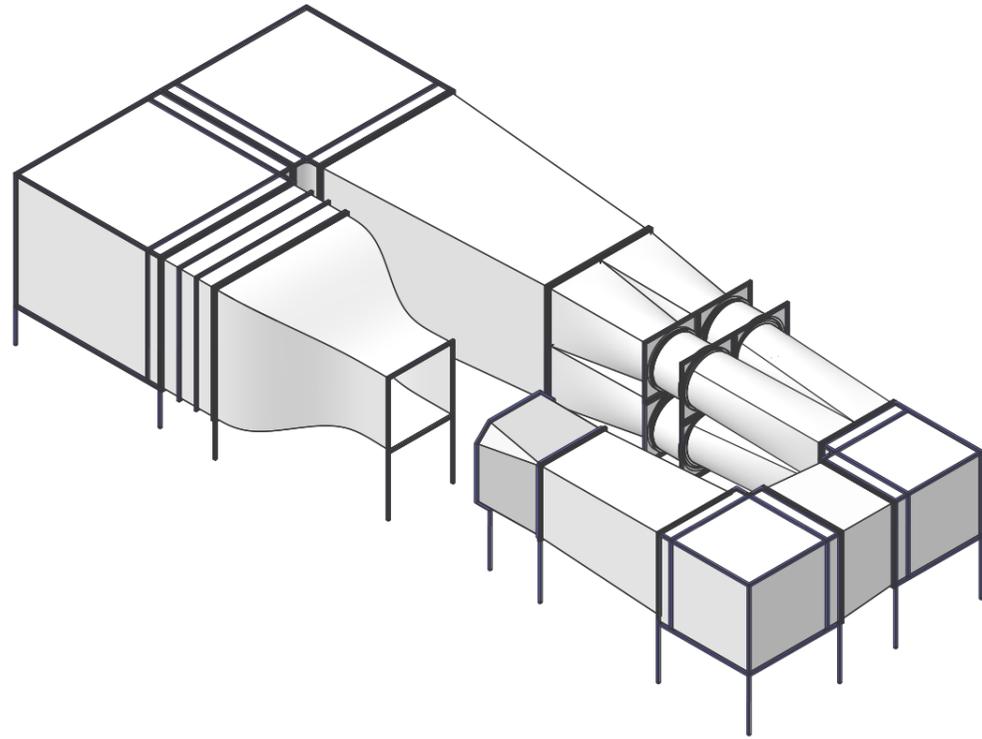
## Specifications: (Customizing on request)

<b>Working Section</b>		
Width	[mm]	2500
Height	[mm]	2500
Length	[mm]	6000
<b>Air Data</b>		
Contraction	[-]	3,74
Turbulence Level (at 50 % wind speed)	[%]	0,75**
<b>Electrical Data</b>		
Supply Voltage	[V/50Hz]	400
<b>Temperature</b>		
Operating Temp.	[°C]	-10...+40

\*\* The turbulence level is measured at the Nozzle tip @ 75 % of the Cross section. Due to the length of the measuring section, it is to be expected that the turbulence increases the further away you are from the nozzle tip.

# WT440

Review: c



## Specifications: (Customizing on request)

<b>Working Section</b>		
Width	[mm]	2500
Height	[mm]	2500
Length	[mm]	3700
<b>Air Data</b>		
Contraction	[-]	3,74
Turbulence Level (at 50 % wind speed)	[%]	0,75**
<b>Electrical Data</b>		
Supply Voltage	[V/50Hz]	400
<b>Temperature</b>		
Operating Temp.	[°C]	-10...+40

\*\* The turbulence level is measured at the Nozzle tip @ 75 % of the Cross section. Due to the length of the measuring section, it is to be expected that the turbulence increases the further away you are from the nozzle tip