

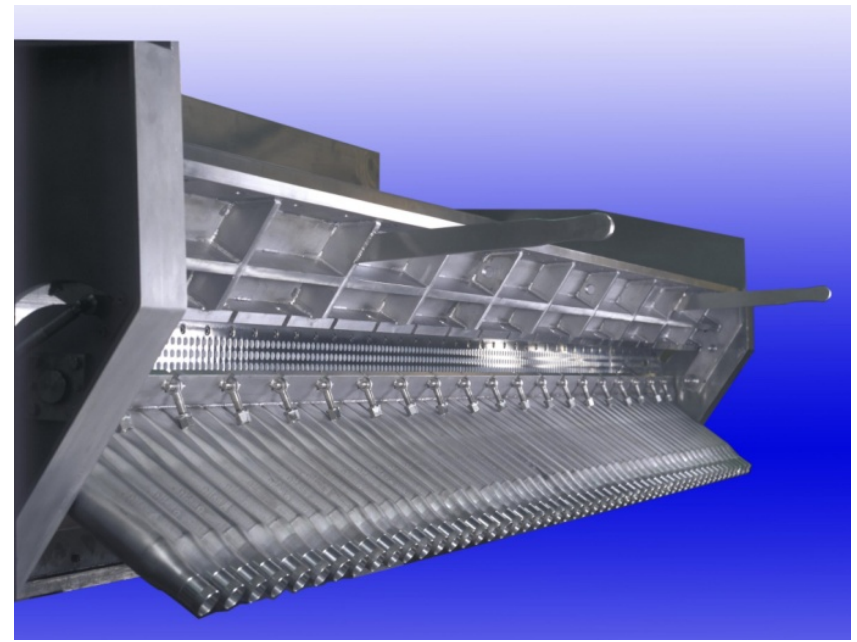
High Turbulence Headboxes

- Stiff Top Lip
- Symmetric structure guarantees a consistent thermal expansion without deformation

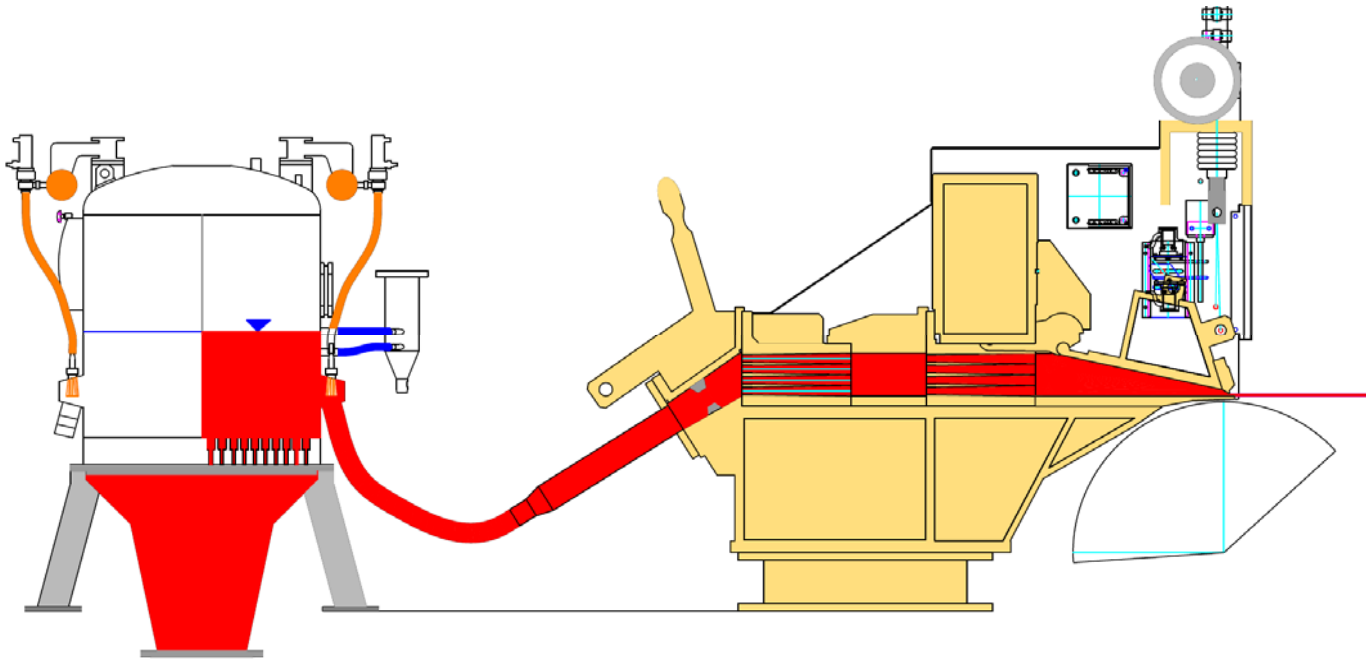
Standard elements for all Paper Machine Types

- from 2 - 1000 m/min
- from 10 - 1200 g/m²
- up to 6 m working machine width

The advantage of this design is the most efficient control to cross machine basis weight distribution, minimize grade change interval times, and improve TSI values and TSO profiles over conventional turbulator roll headboxes.



Headbox System with High Turbulence Headbox in B&H design



Honeywell ProFlow System, installed on B&H Distributor Ø 1100