

Technical drawing of a mechanical part, likely a valve or fitting, showing dimensions and labels:

- Labels:**
 - HEX 36
 - Weep Hole
- Dimensions:**
 - 61° (Angle)
 - Ø6,4 (Bore diameter)
 - Ø2,4 (Bore diameter)
 - 120° (Angle)
 - M42x1,5 (Thread)
 - 2,5 (Dimension)
 - 0, 18, 27, 45 (Length dimensions)
- Feature:**
 - 1/8-18 UNF - 2B (Thread specification)

Technical drawing of a mechanical assembly showing a cross-section of a bracket and a base plate. The bracket is labeled "HEX 22" and has a "Weep Hole". The base plate is labeled "1 1/8" - 12 UNF". Dimensions include a 120° angle, a 59° angle, a 1/4" BSPP thread, and various diameters (Ø4, Ø5) and lengths (13,5, 31,5, 37). A hole is labeled "0".

Technical drawing of a mechanical assembly showing a cross-section of a bolt and nut. The bolt is labeled "HEX 22" and the nut is labeled "1 1/8" - 12 UNF". The drawing includes dimensions for diameters ($\varnothing 6,4$, $\varnothing 2,4$, $\varnothing 5$), lengths (0, 18, 20,5, 27, 39,4, 45), and angles (61° , 59°). A "Weep Hole" is indicated at the top. The bolt is threaded with "5/8-18 UNF - 2B".

Technical drawing of a mechanical part, likely a nozzle or connector. The drawing shows a cross-section of the part with the following dimensions and labels:

- Thread:** 1 1/8" - 12 UNF (labeled at the top left).
- Internal Feature:** Internal HEX 10 (labeled on the left side).
- Exit Diameter:** $\phi 4,5$ (labeled on the right side).
- Exit Angle:** 55° (labeled on the right side).
- Dimensions:**
 - 0 (dimension line from the left face to the start of the hexagonal section).
 - 18 (dimension line from the left face to the end of the hexagonal section).
 - 25 (dimension line from the left face to the end of the conical section).

Material			Issue	Material Code No.
Changes Adapter 6-834 added		Date 08.03.2017	Name L.H.	Finish
Adapter 6-835 added		28.09.2017	L.H.	Break all edges
Adapter 6-836 & 6-837 add		26-10-2020	L.H.	Hardening depth
				HV
Designer	Leif Hansen	Scale 1:1	HC6H (U)HP Adapter Connection Possibilities	
Approved by		Format A4		
Date	09.12.2016		Assembly Drawing	
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			Drawing No.: 6H-900-03	