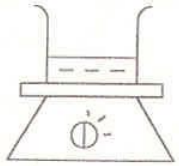
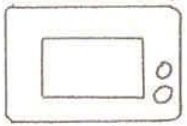
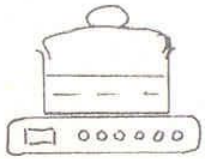
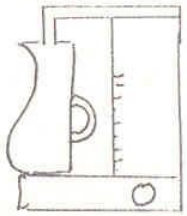
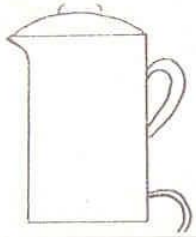
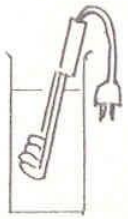
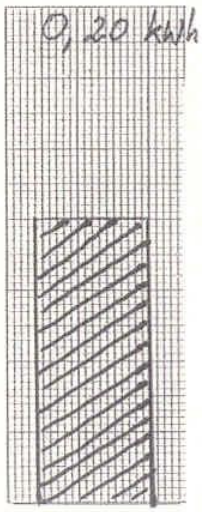
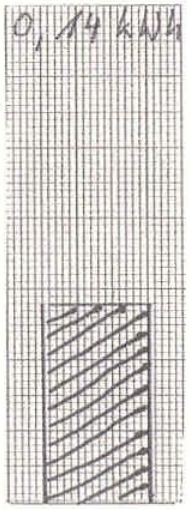
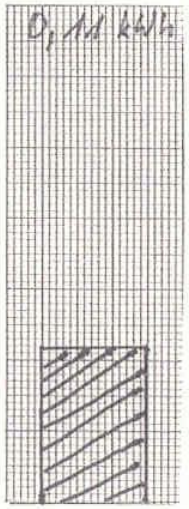
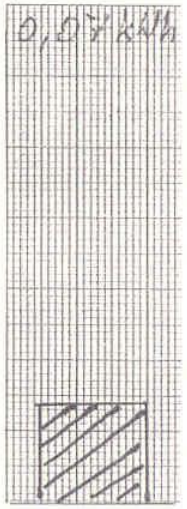
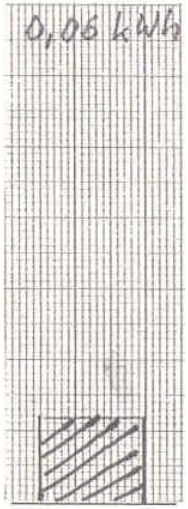
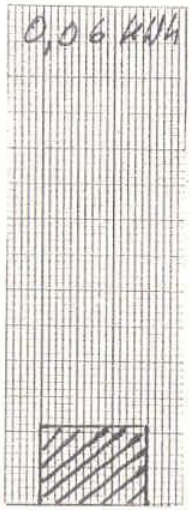
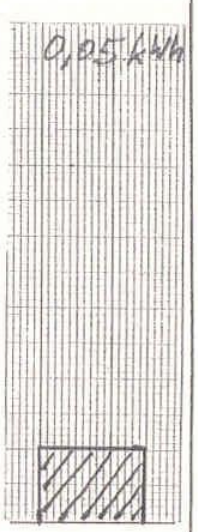
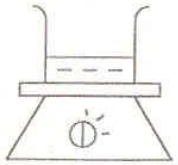
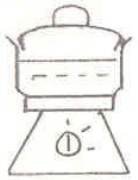
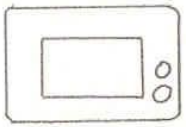
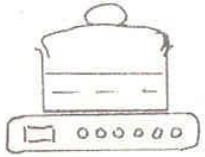
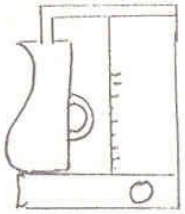
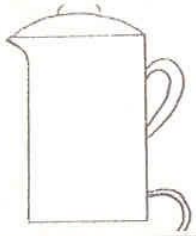
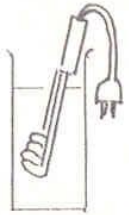
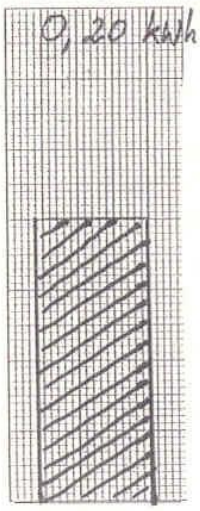
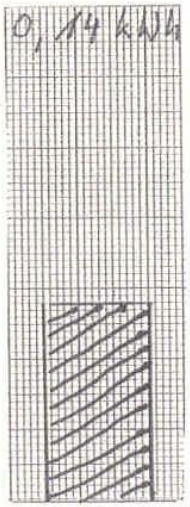
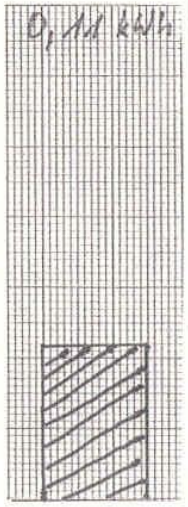
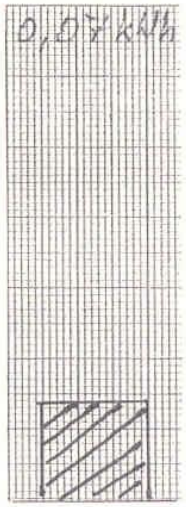
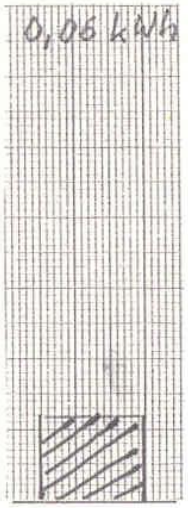
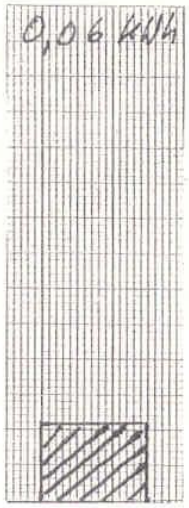
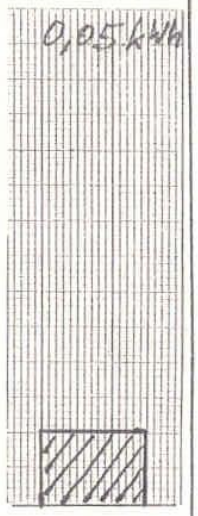
Energiebedarf	beim	Teekochen	im	Vergleich	(0,5 Liter)		
Kochstelle	**große Herdplatte** 	**kleine Herdplatte**	**Mikrowelle** 	**Induktionsherd** 	**Kaffeekocher** 	**Wasserkocher** 	**Tauchsieder** 
Wirkungsgrad im Schnitt	**24%**	**34%**	**42%**	**72%**	**76%**	**85%**	**95%**
Besonderheiten		*Kleiner Topf Passende Platte Deckel*	*Nur ca. 50% von W_{el} wird in Mikro-wellenenergie umgewandelt*	*Der Eisentopf wird direkt erhitzt, Herdplatte entfällt*		*Optimal mit Abschalt-automatik*	
Energiebedarf **0,01 kWh entspricht 2 mm**							

Energiebedarf	beim	Teekochen	im	Vergleich	(0,5 Liter)		
Kochstelle	große Herdplatte 	kleine Herdplatte 	Mikrowelle 	Induktionsherd 	Kaffeekocher 	Wasserkocher 	Tauchsieder 
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