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	Table for the identification of the workers of Leptothorax
1.	Antennæ 11-jointed,
2.	Thorax with faint but distinct mesoepinotal constriction,
3.	Postpetiole sculptured, opaque,
4.	Tibiæ and antennal scape without clavate hairs, 5 Tibiæ and antennal scape with short, erect, clavate hairs,
. 5	L. hirticornis Emery. Hairs on body long and thin, not clavate,
٠.	muscorum Nyl. var. sordidus var. nov. Hairs on body short and clavate,  acervorum Mayr. subsp. canadensis Prov., etc.
6.	Tibiæ with clavate hairs,
7.	Epinotal spines very short, dentiform, 8 Epinotal spines long,
8.	Petiole not conspicuously larger in profile than the postpetiole, Schaumi Roger.
	Petiole conspicuously larger in profile than the postpetiole, fortinodis Mayr.
9.	(and its varieties). Dark-colored, with very long, horizontal epinotal spines,
	Yellow, sometimes more or less infuscated; epinotal spines shorter,  curvispinosus Mayr.  (and its subspecies and varieties).
10.	Without mesoëpinotal constriction; hairs on body clavate, not abundant, 11 With pronounced mesoëpinotal constriction, hairs abundant, not clavate (subgenus Dichothorax Emery),
11.	Head very largely smooth and shining,
12.	Very dark-brown, or black, antennal scape almost reaching the posterior angle of the head,
13.	Anterior margin of clypeus entire, rounded,
14.	Head and thorax very coarsely reticulate-rugose,
15.	. Clypeus produced, with angularly projecting anterior border,
	tricarinatus Emery. Clypeus not produced, with broadly rounded anterior border,
16	Black or dark-brown species,
5.	L. petiolatus Forel, Ann. Soc. Ent. Belg., XLV, 1901, p. 129. §. Wheeler, Ann. Soc. Ent. Belg., XLV, 1901, p. 201. Cuernavaca, Mexico. "A single nest, consisting of a dealated queen and abou 25 workers in a Tillandsia in parabiosis with Cryptocerus and Cremastogaster"