

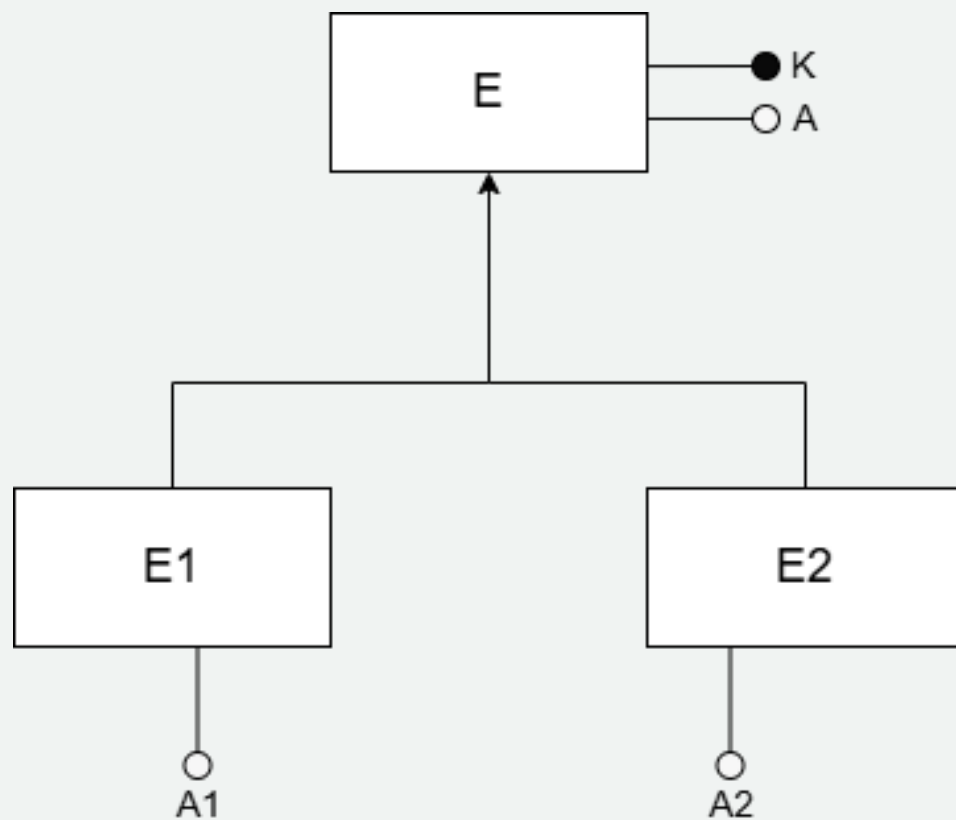
ELIMINAZIONE DELLE GERARCHIE

DEGLI ATTRIBUTI COMPOSTI E OPZIONALI

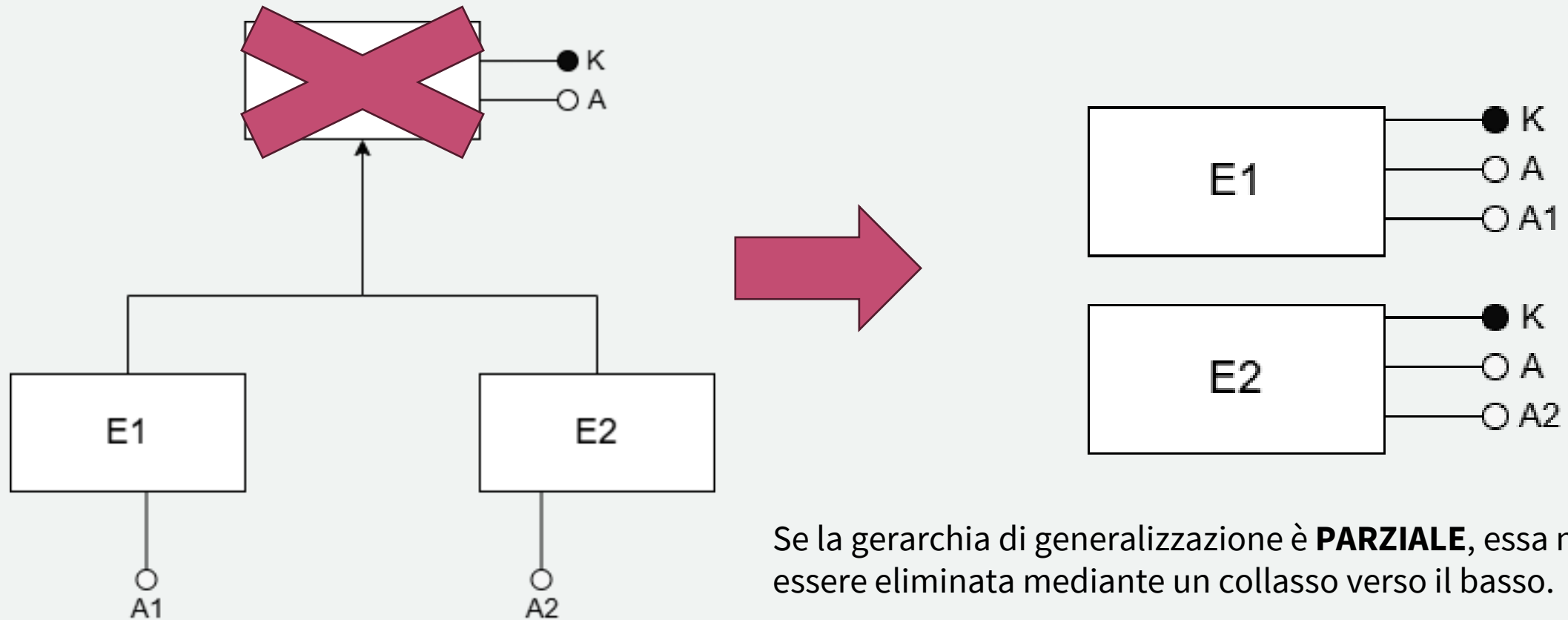
ELIMINAZIONE DELLE GERARCHIE

COLLASSO VERSO IL BASSO E COLLASSO VERSO L'ALTO.

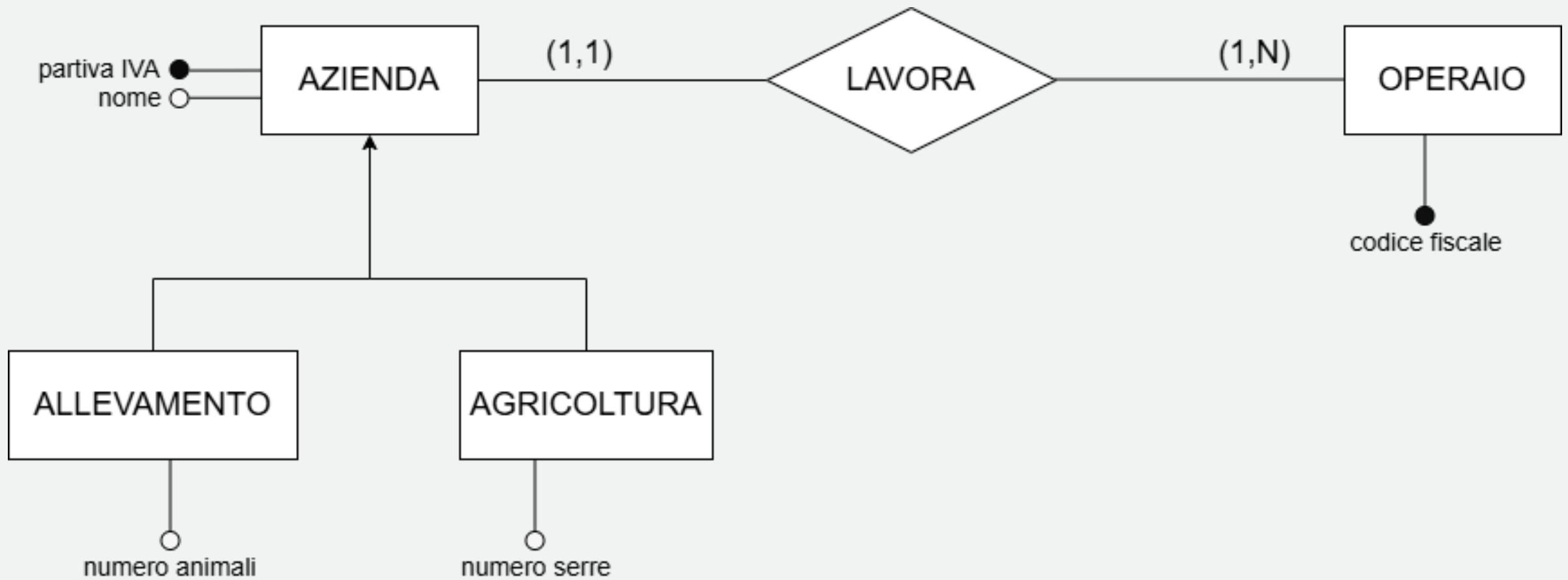
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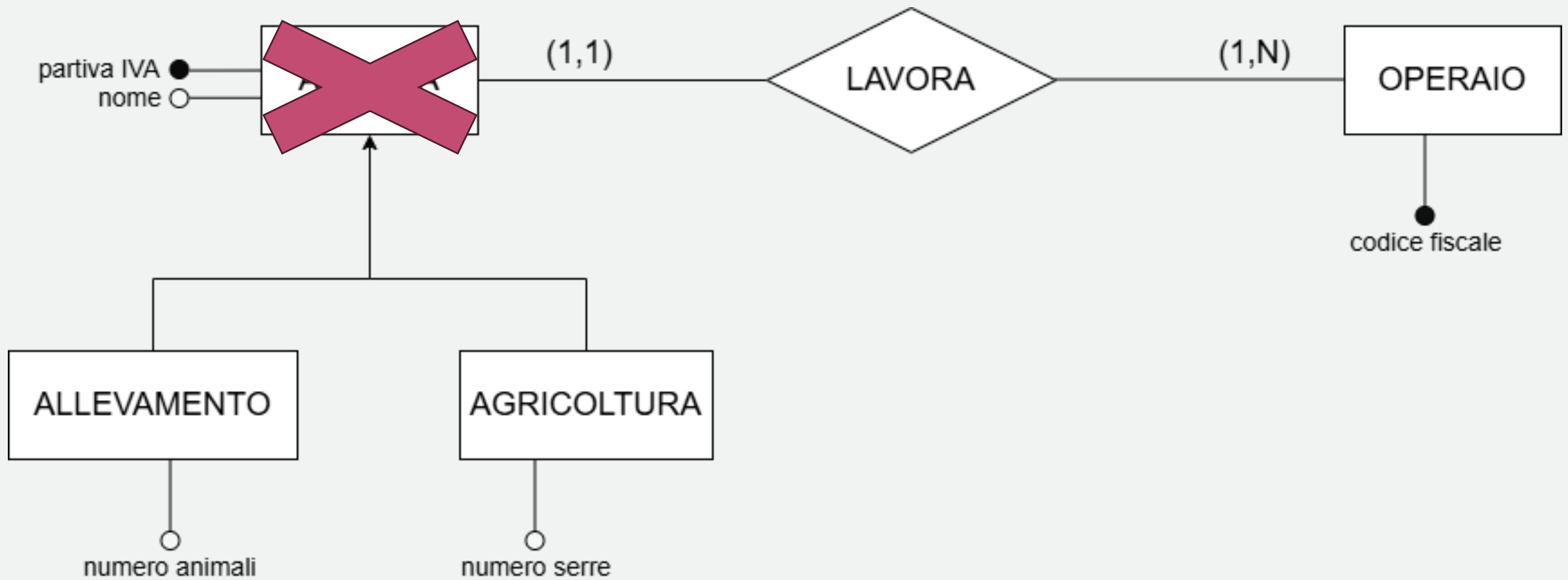
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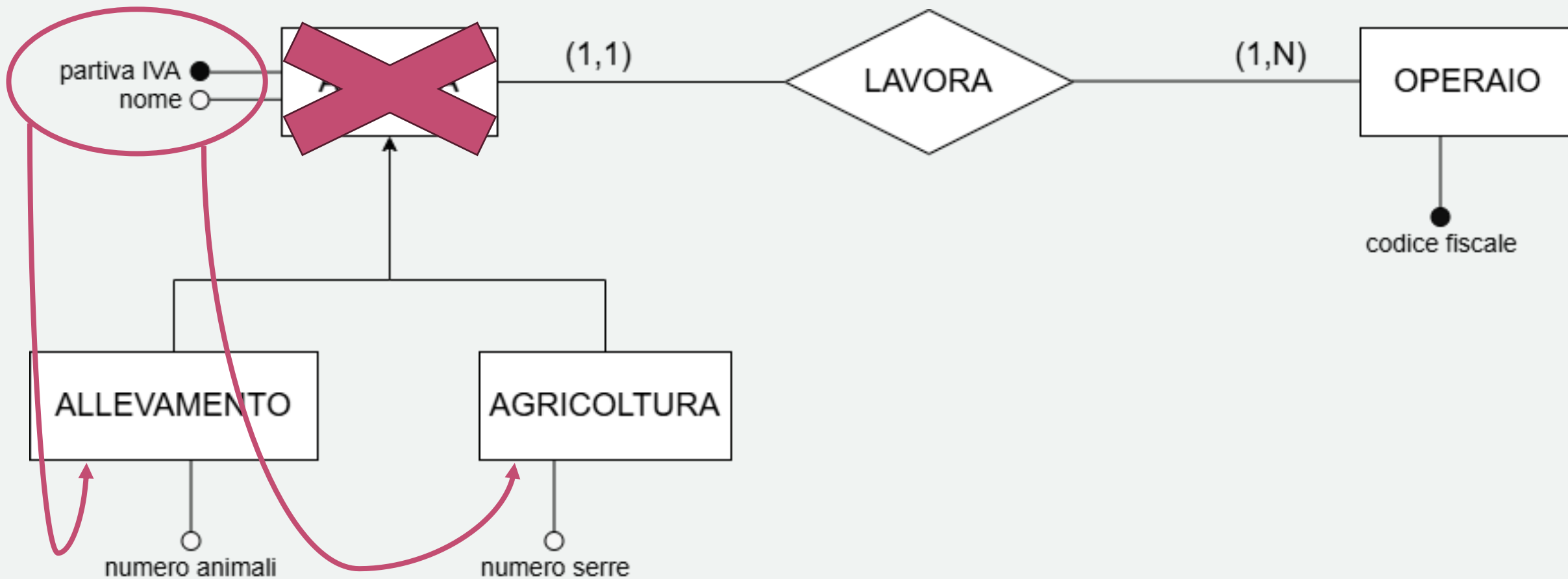
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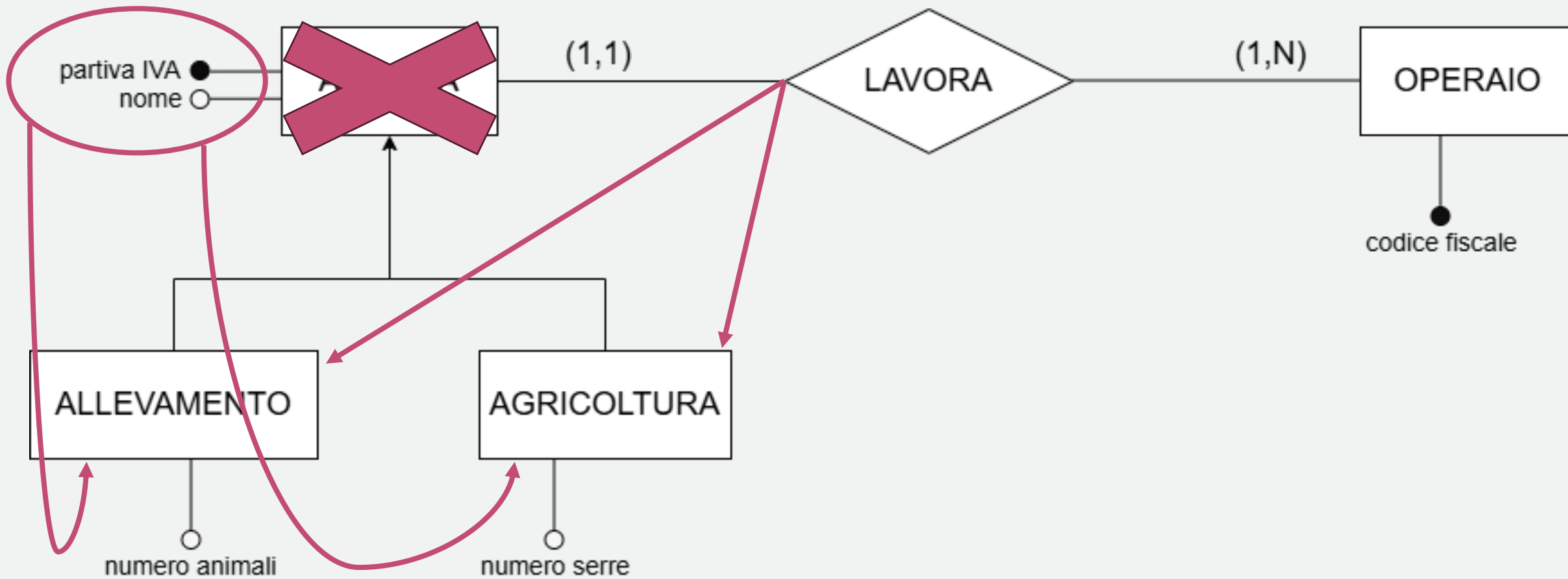
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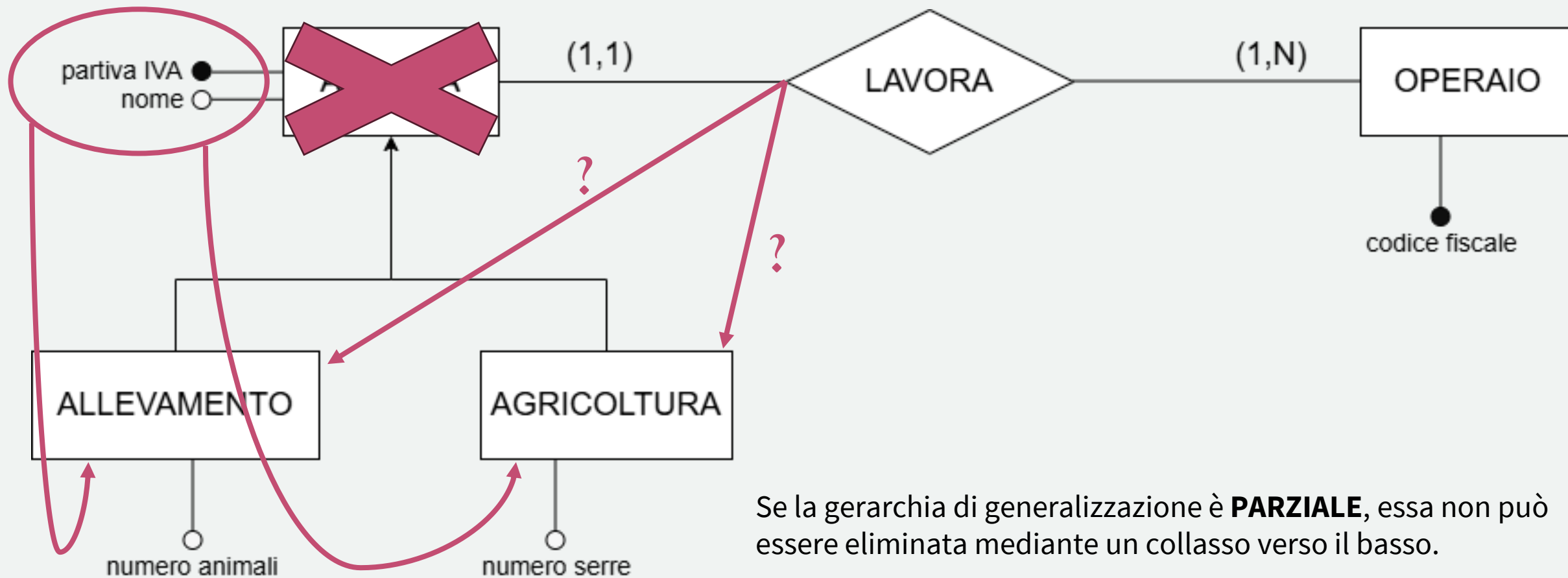
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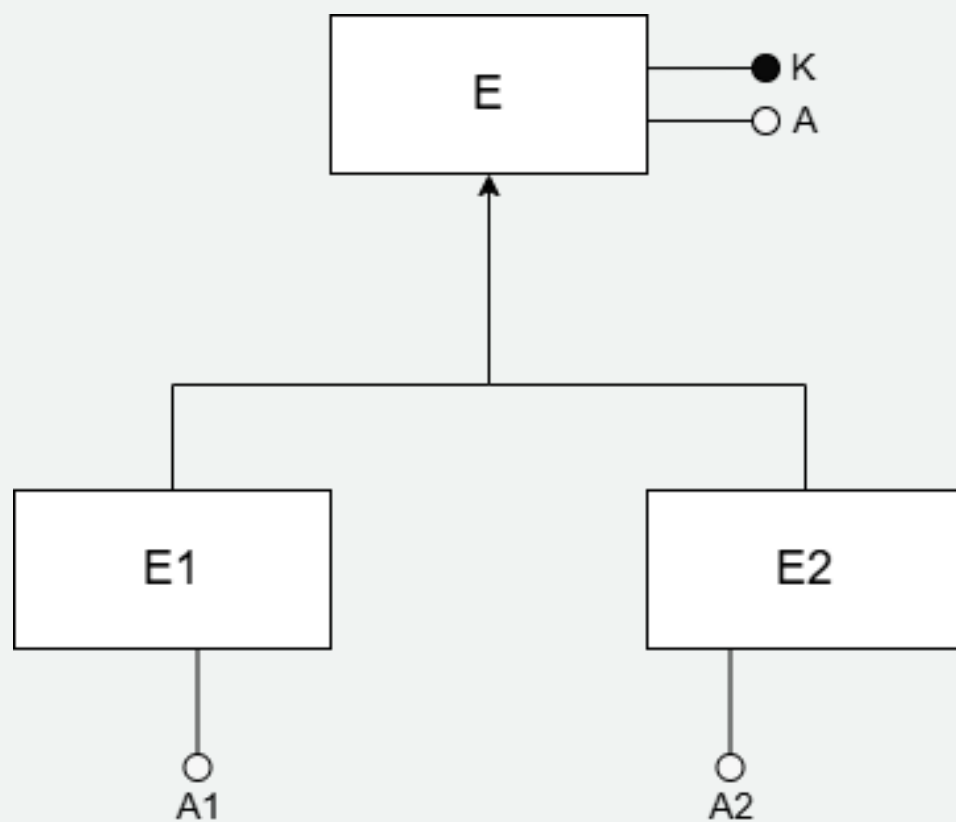
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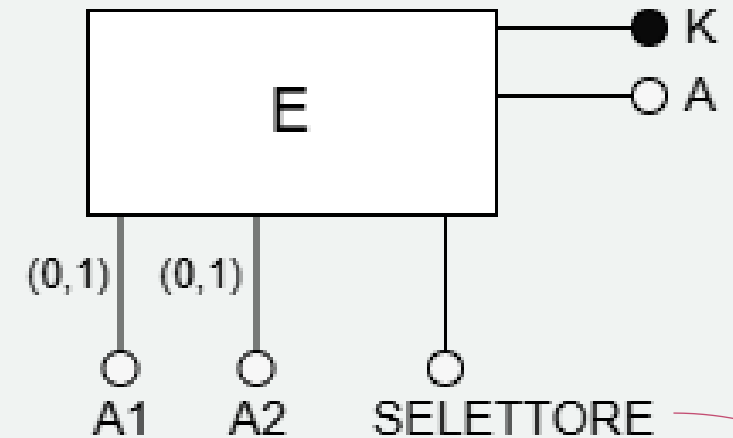
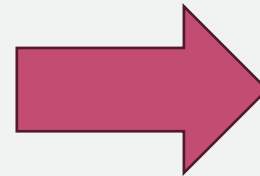
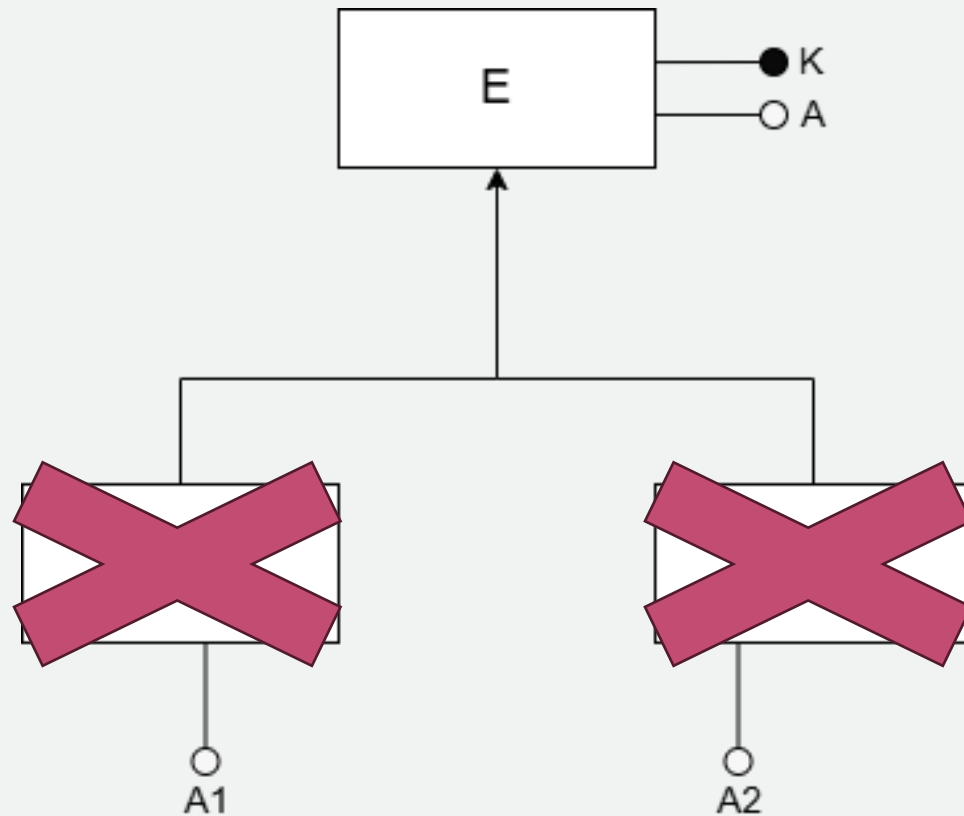
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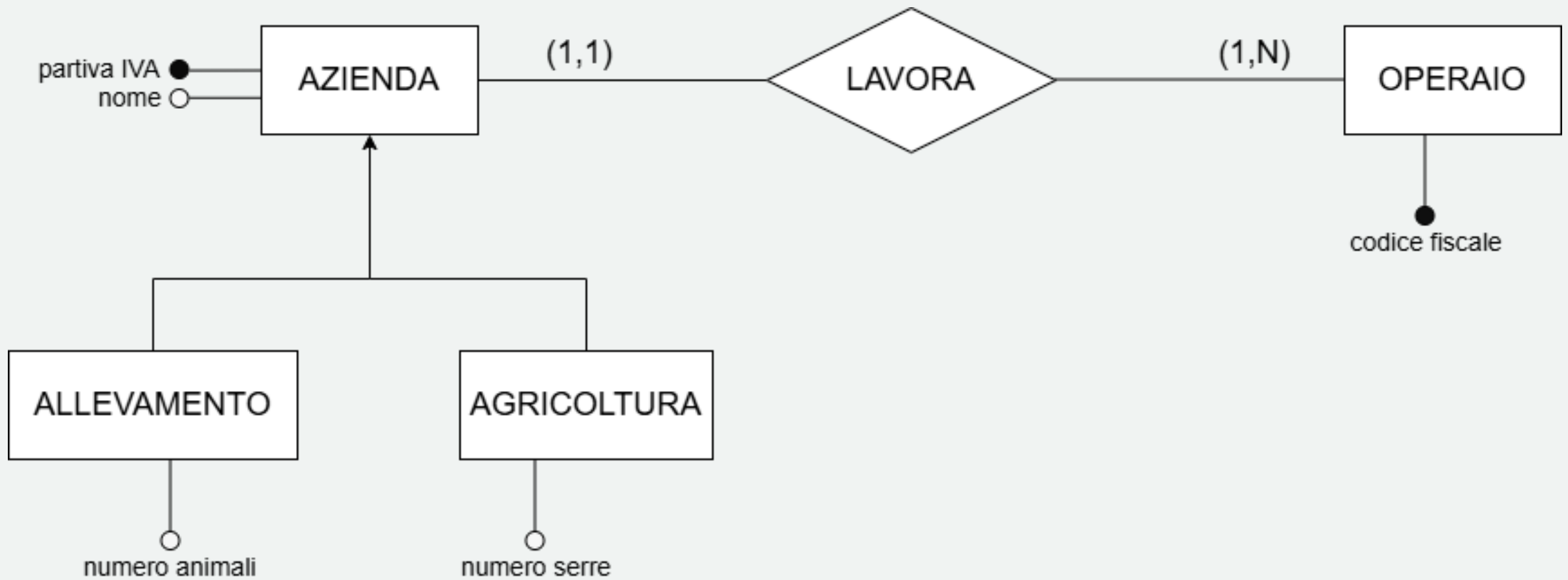


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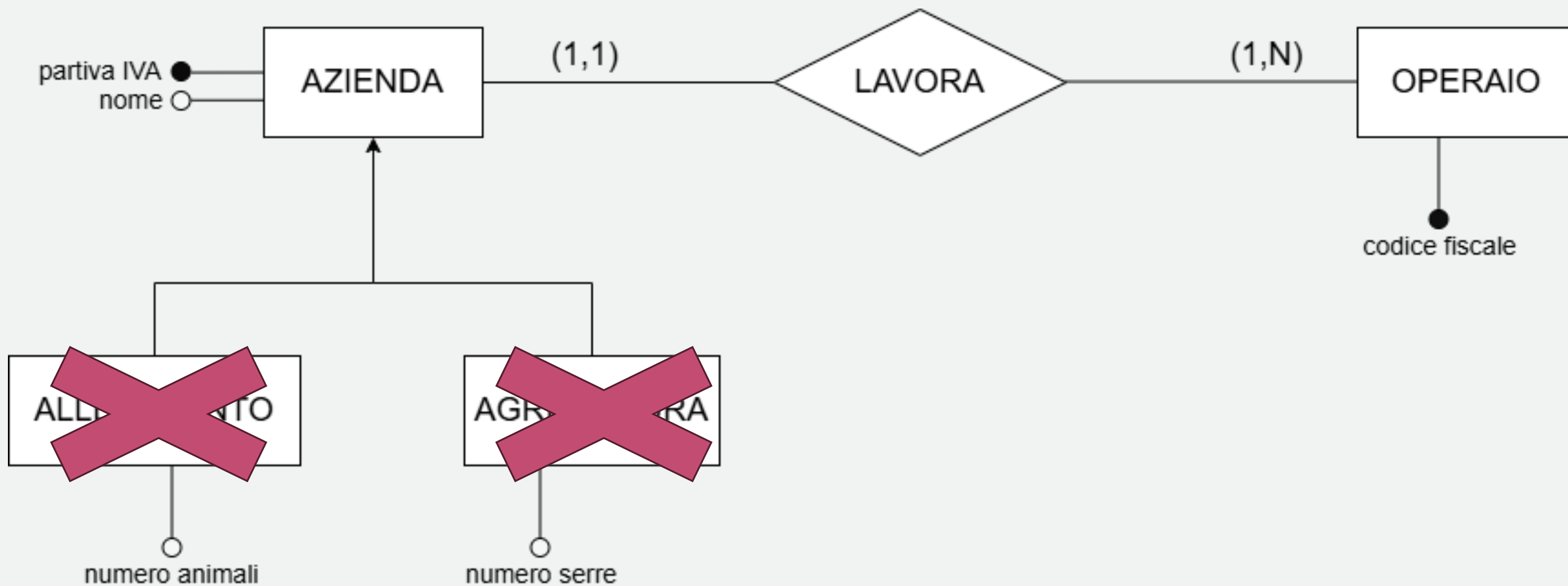


Specifica a quale sotto entità appartiene una istanza di E
(non deve necessariamente chiamarsi SELETTORE)

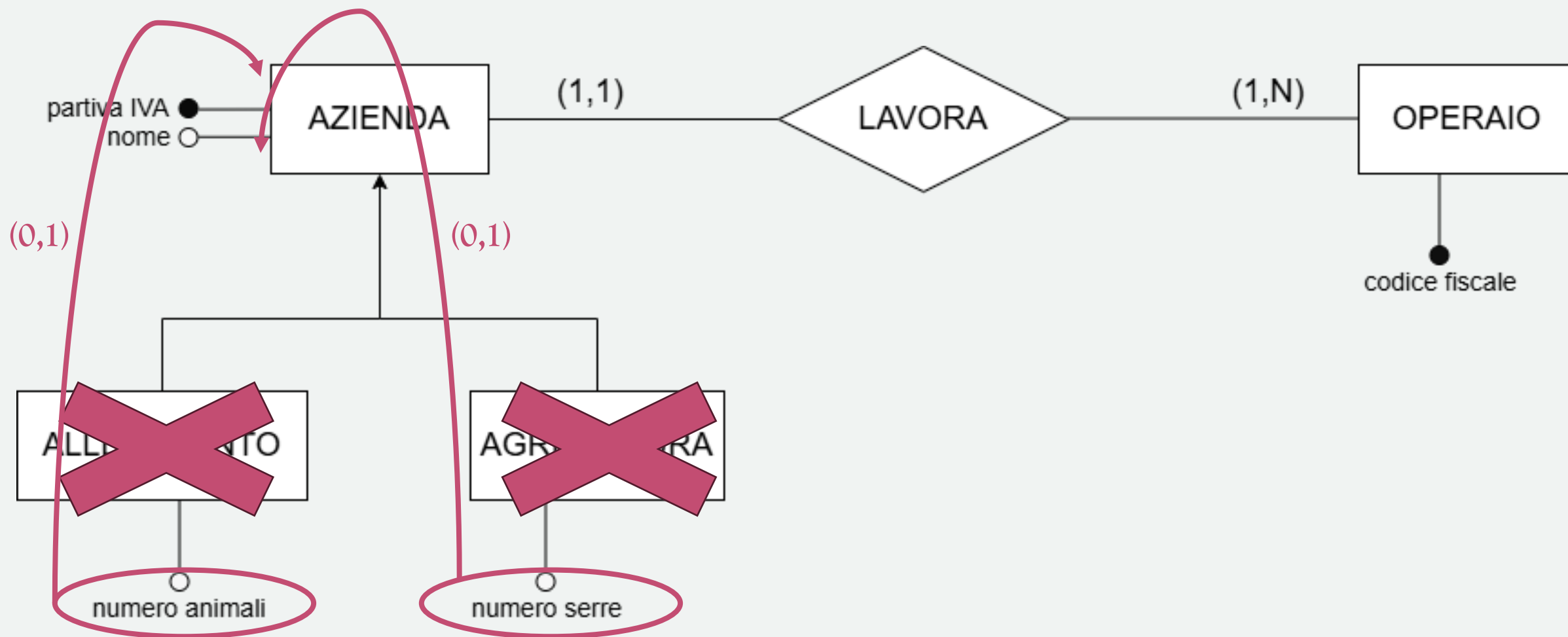
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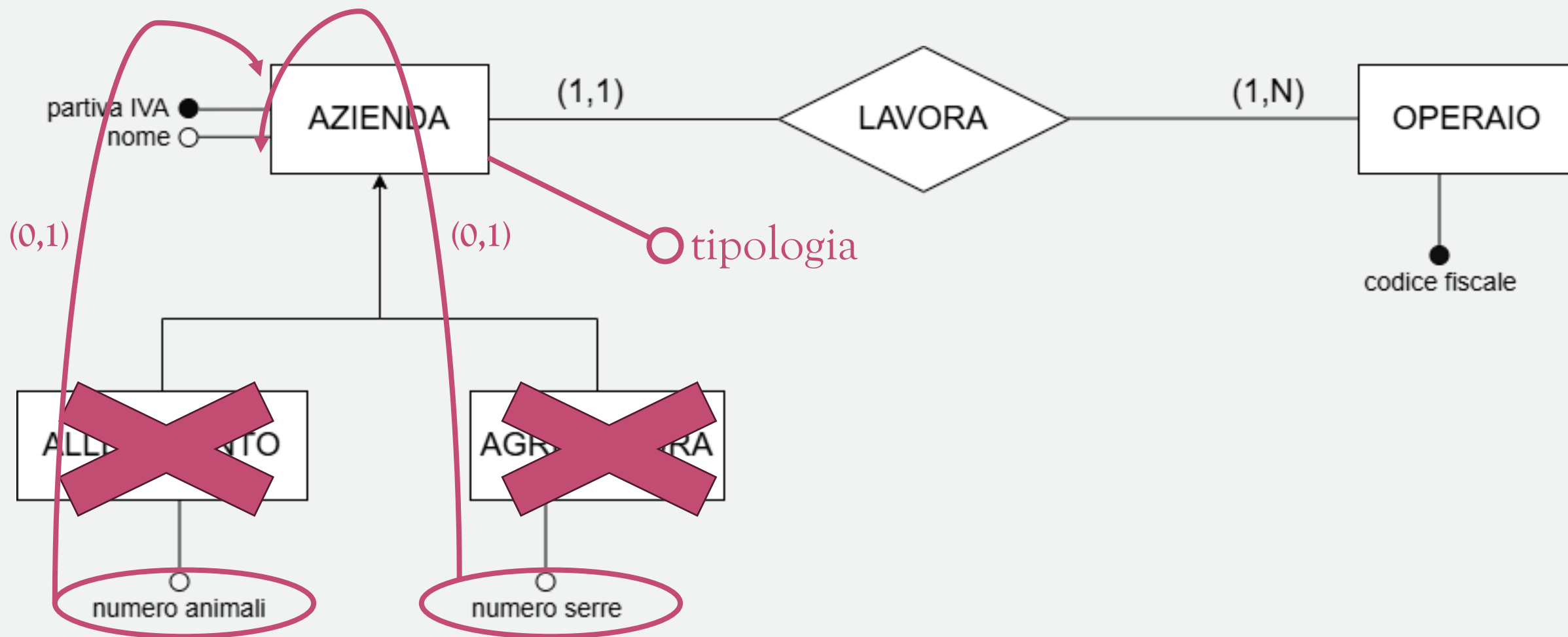
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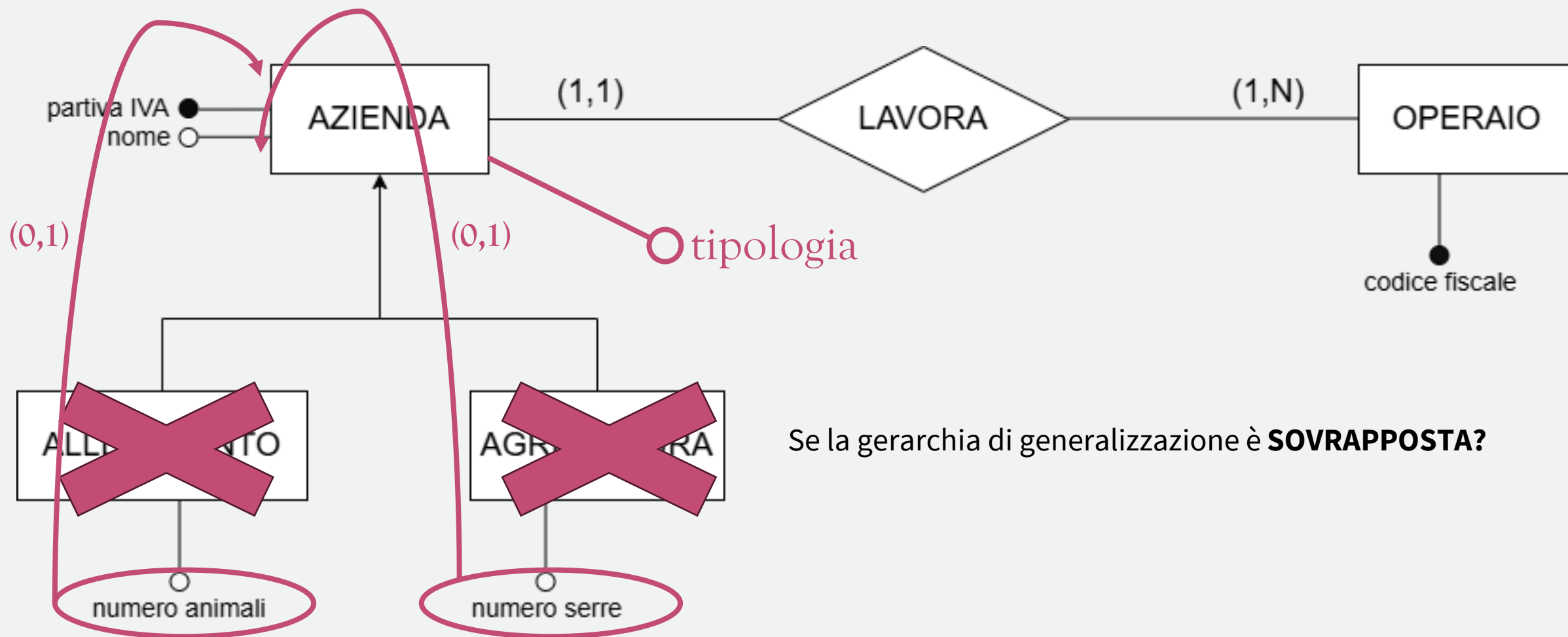
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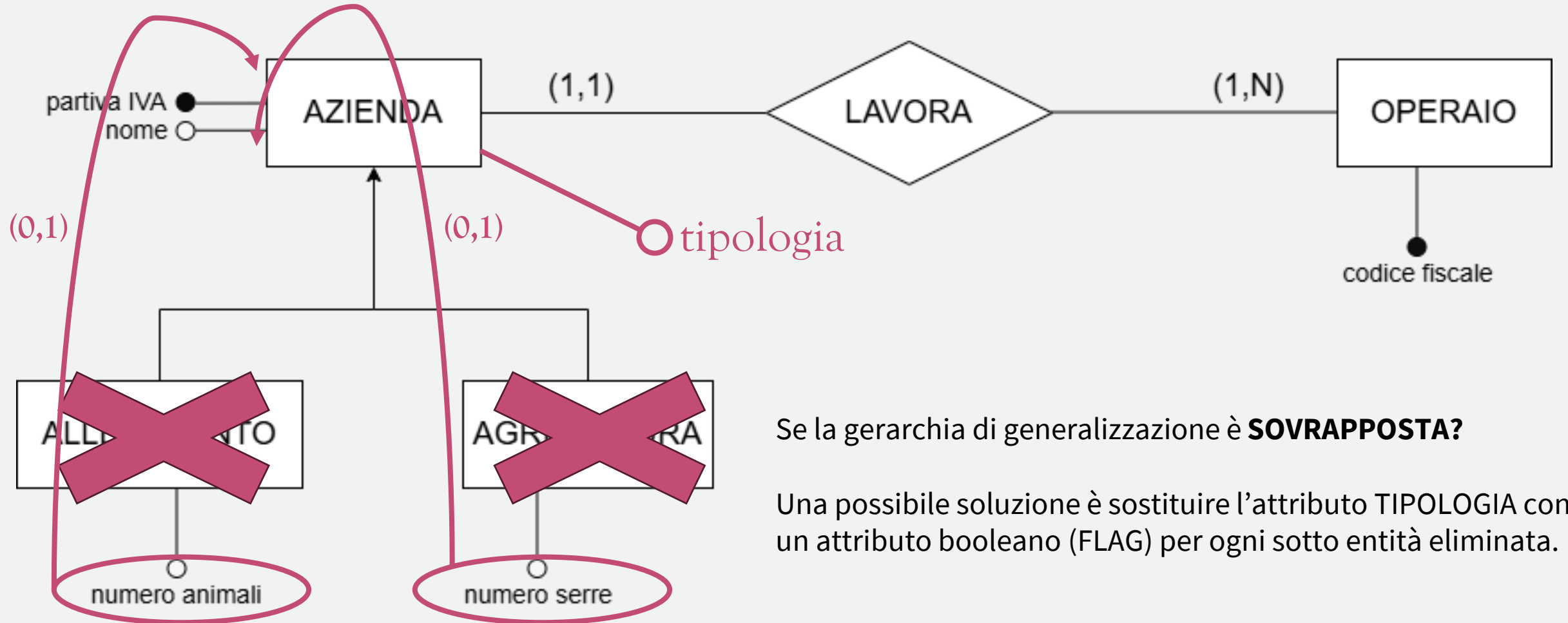


ESEMPIO



Se la gerarchia di generalizzazione è **SOVRAPPOSTA**?

ESEMPIO



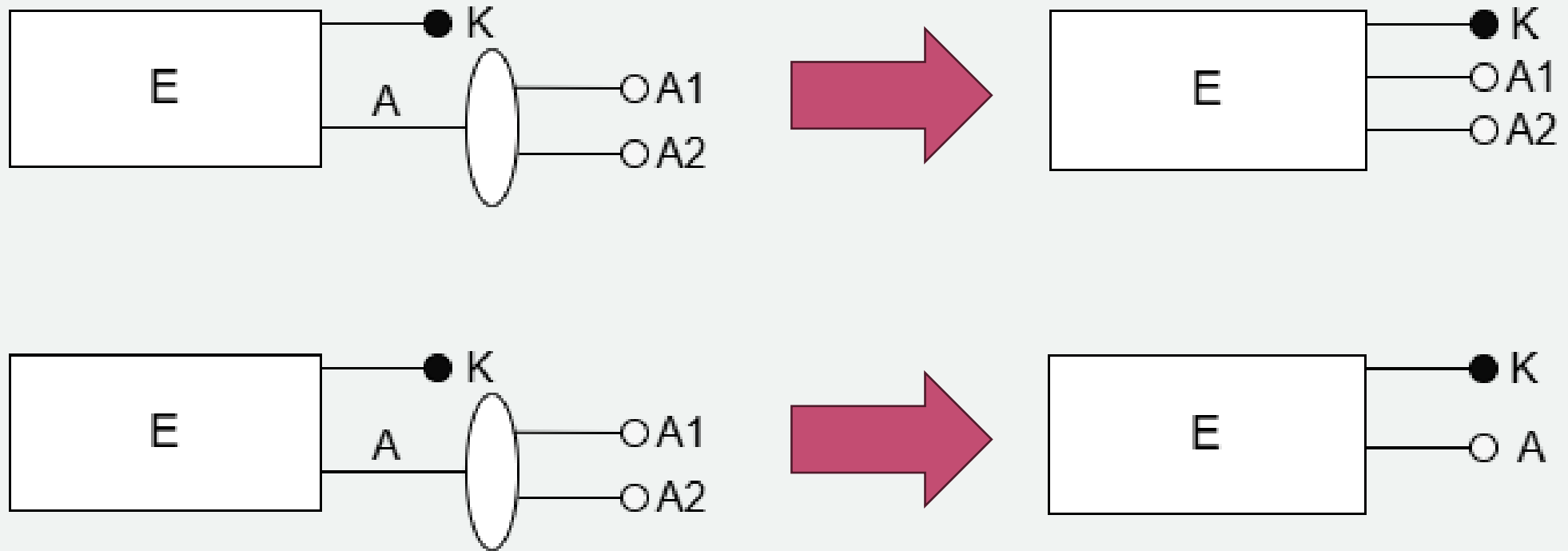
Se la gerarchia di generalizzazione è **SOVRAPPOSTA**?

Una possibile soluzione è sostituire l'attributo TIPOLOGIA con un attributo booleano (FLAG) per ogni sotto entità eliminata.

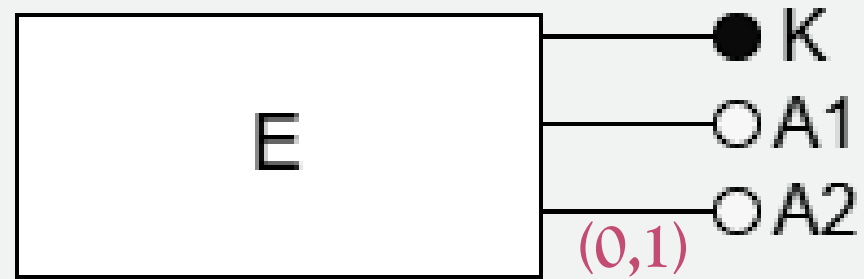
ELIMINAZIONE DEGLI ATTRIBUTI

COMPOSTI E OPZIONALI

ELIMINAZIONE ATTRIBUTI COMPOSTI



ATTRIBUTI OPZIONALI



$E(\underline{K}, A1, A2^*)$