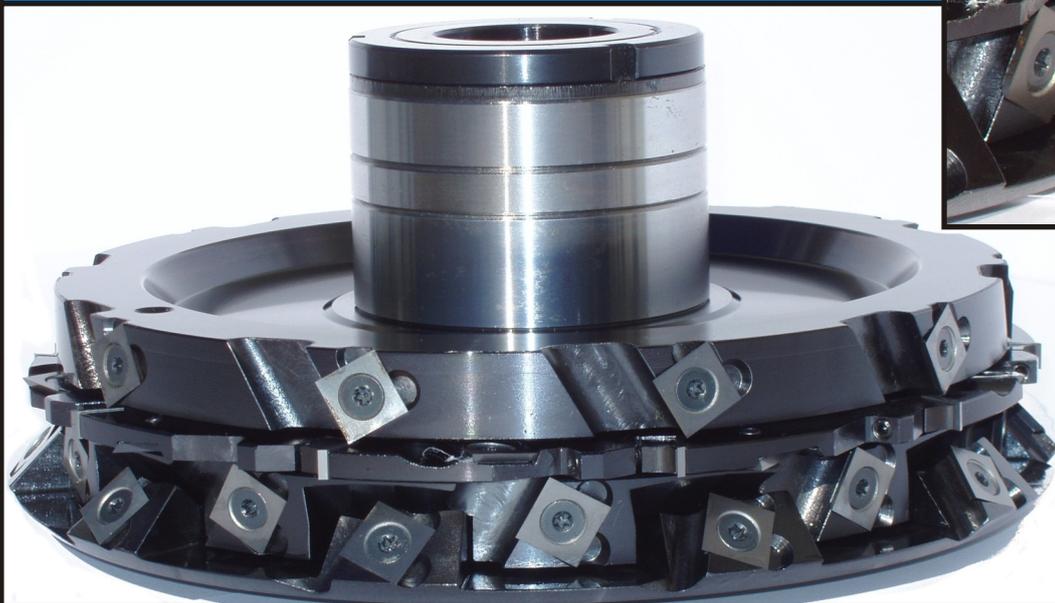


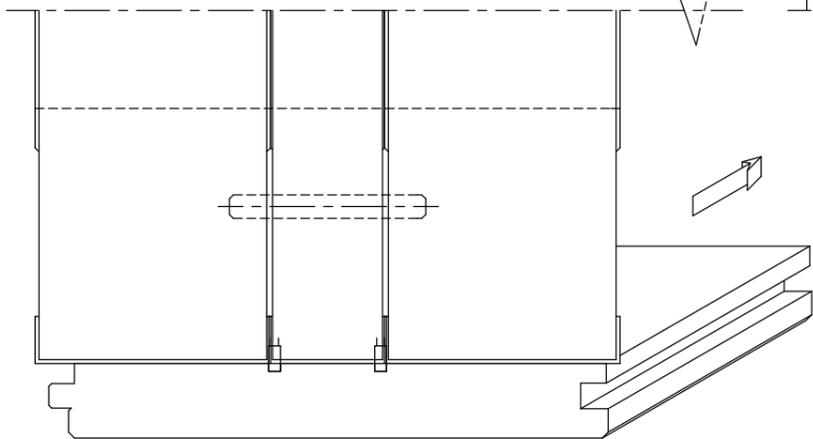
STARK

PROGRAMMA LAVORAZIONE PARQUET MASSICCIO

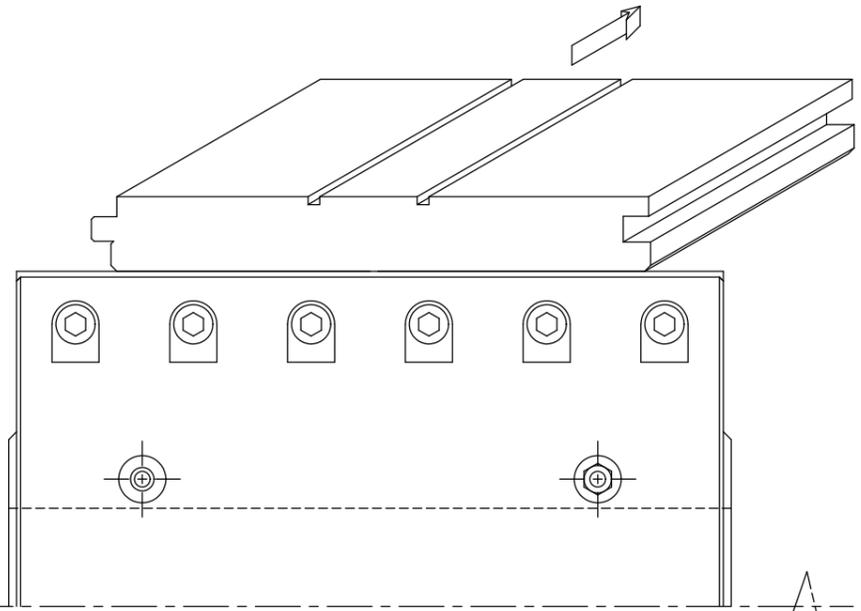


MACCHINA SCORNICIATRICE

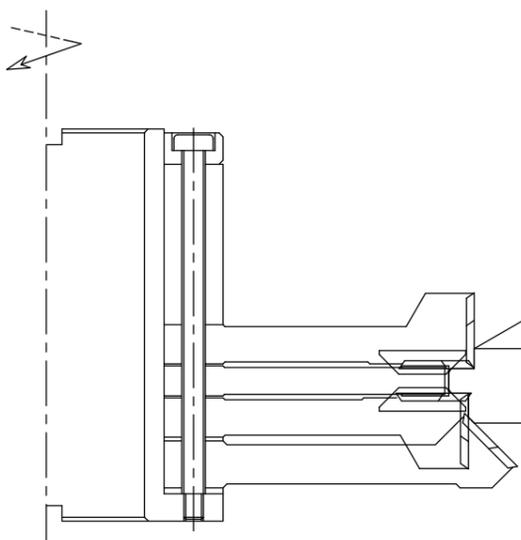
4^a fase PIALLATURA CON
ESECUZIONE CANALI



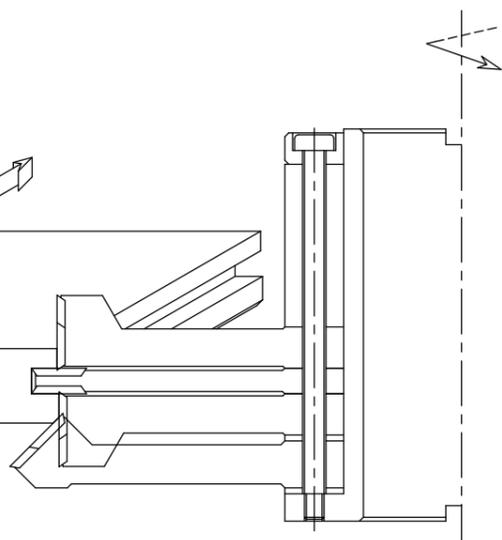
5^a fase FINITURA CON
UTENSILE HYDRO



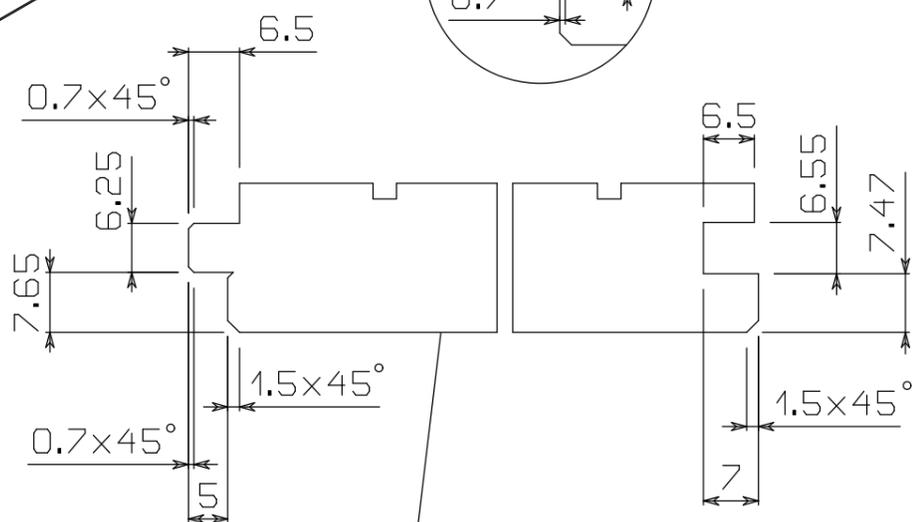
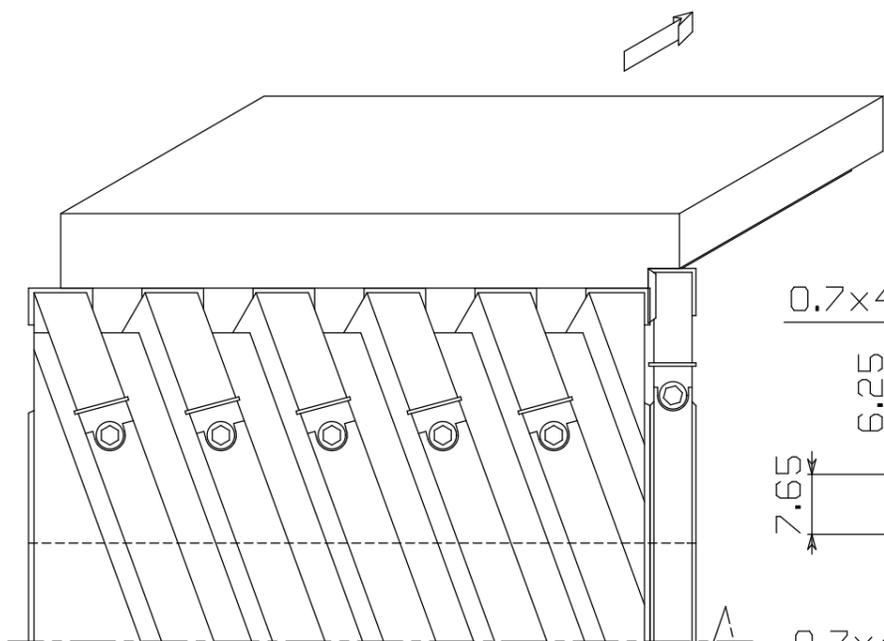
3^a fase PROFILATURA
MASCHIO



2^a fase PROFILATURA
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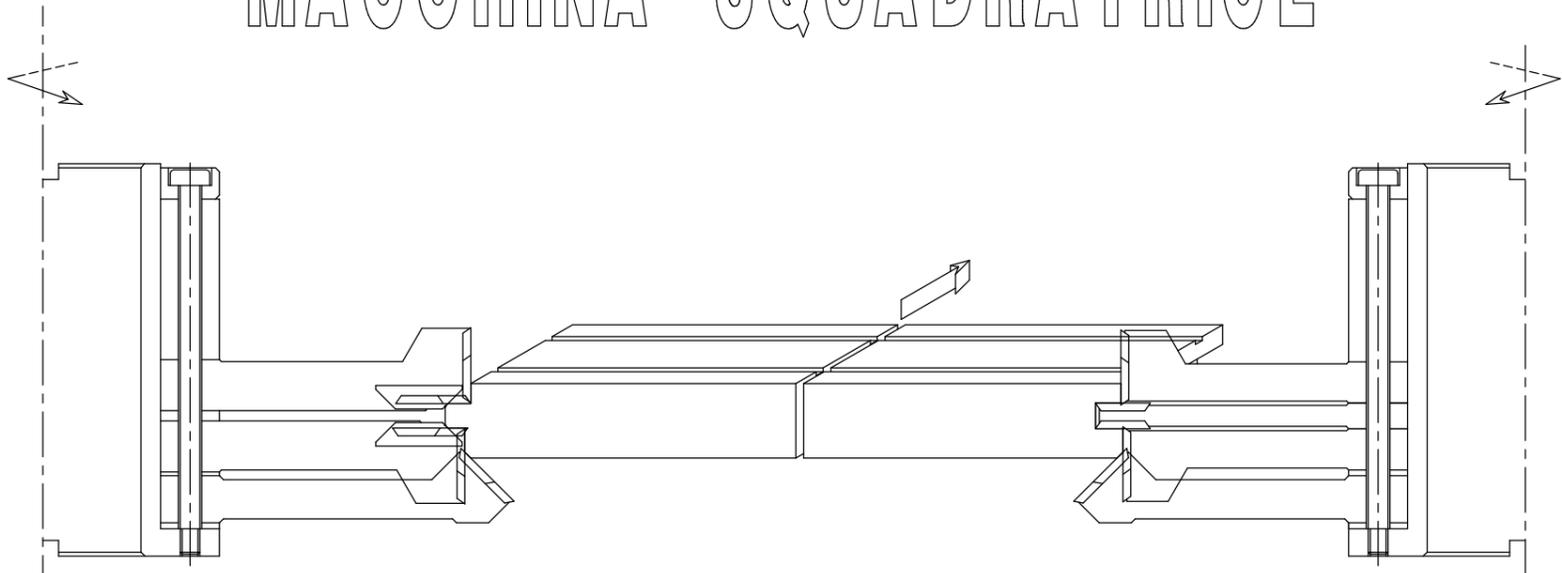


1^a fase PREPIALLA

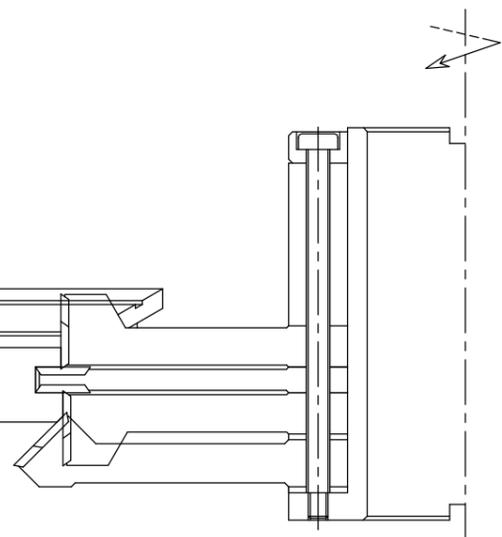


SUPERFICIE A VISTA

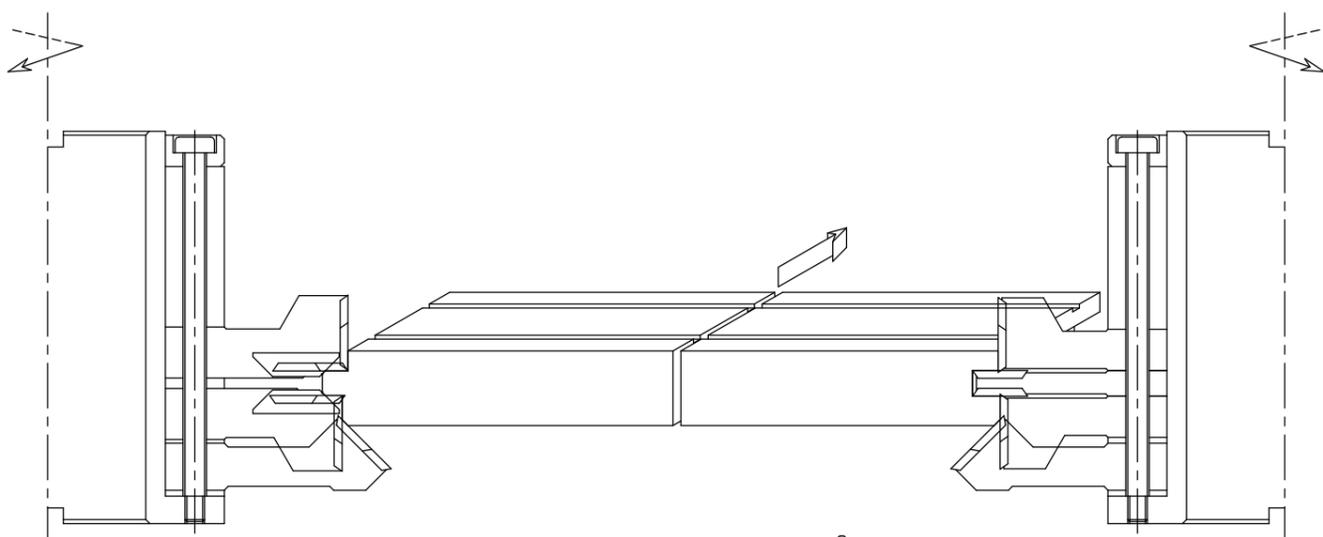
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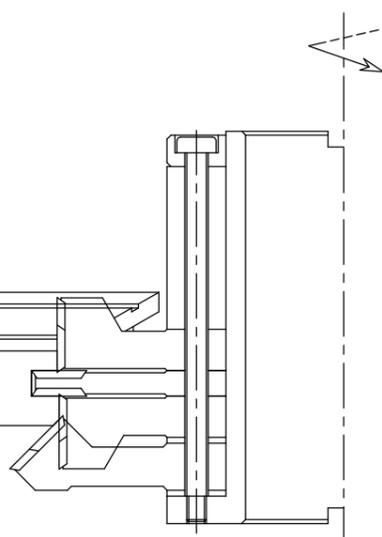
4^a fase FINITURA
MASCHIO



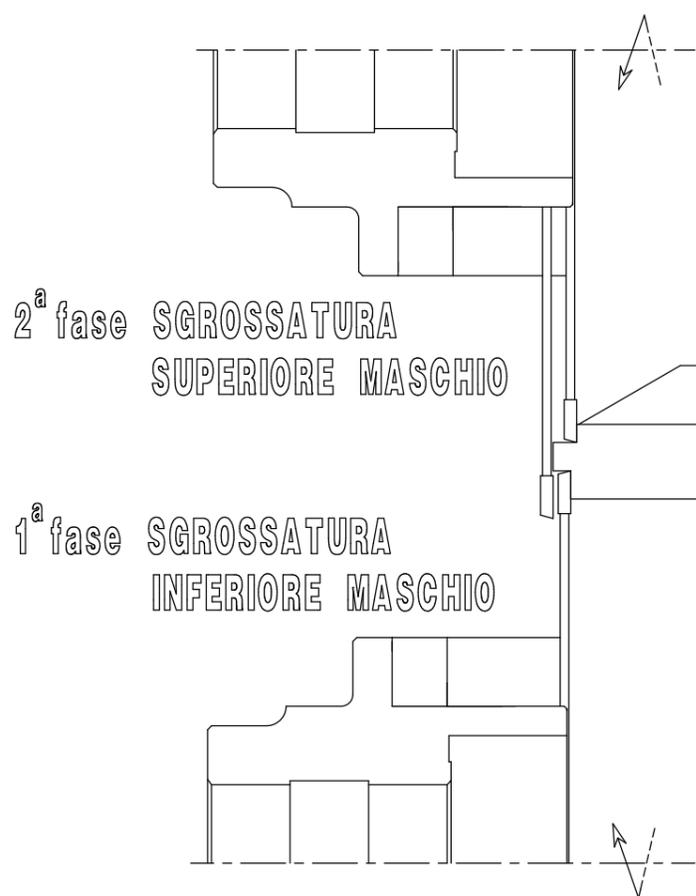
4^a fase FINITURA
FEMMINA



3^a fase INTERVENTO A
TEMPO MASCHIO

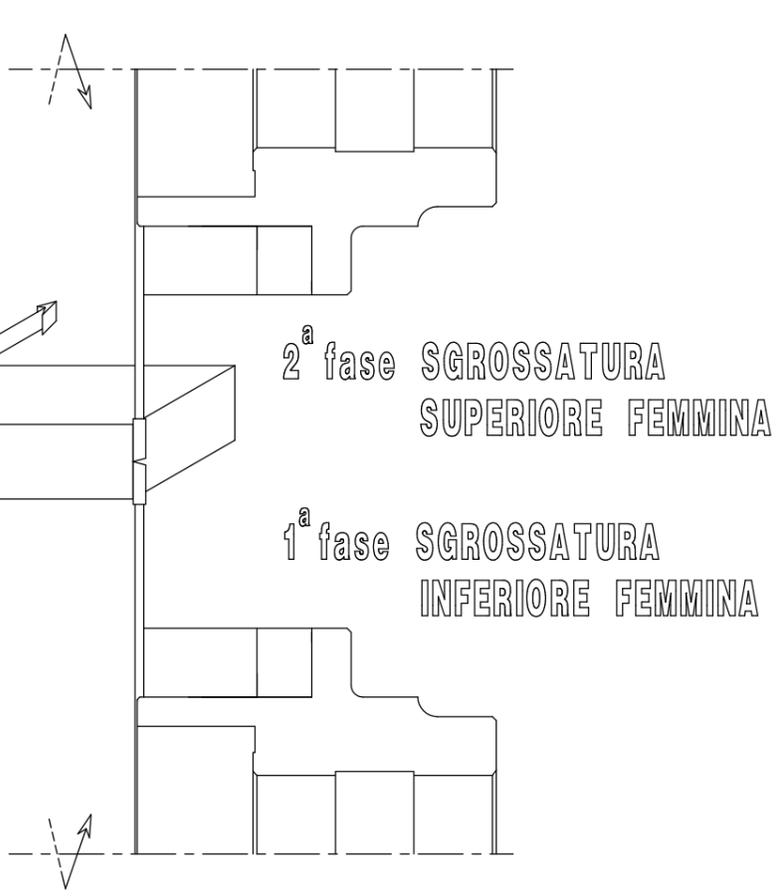


3^a fase INTERVENTO A
TEMPO FEMMINA



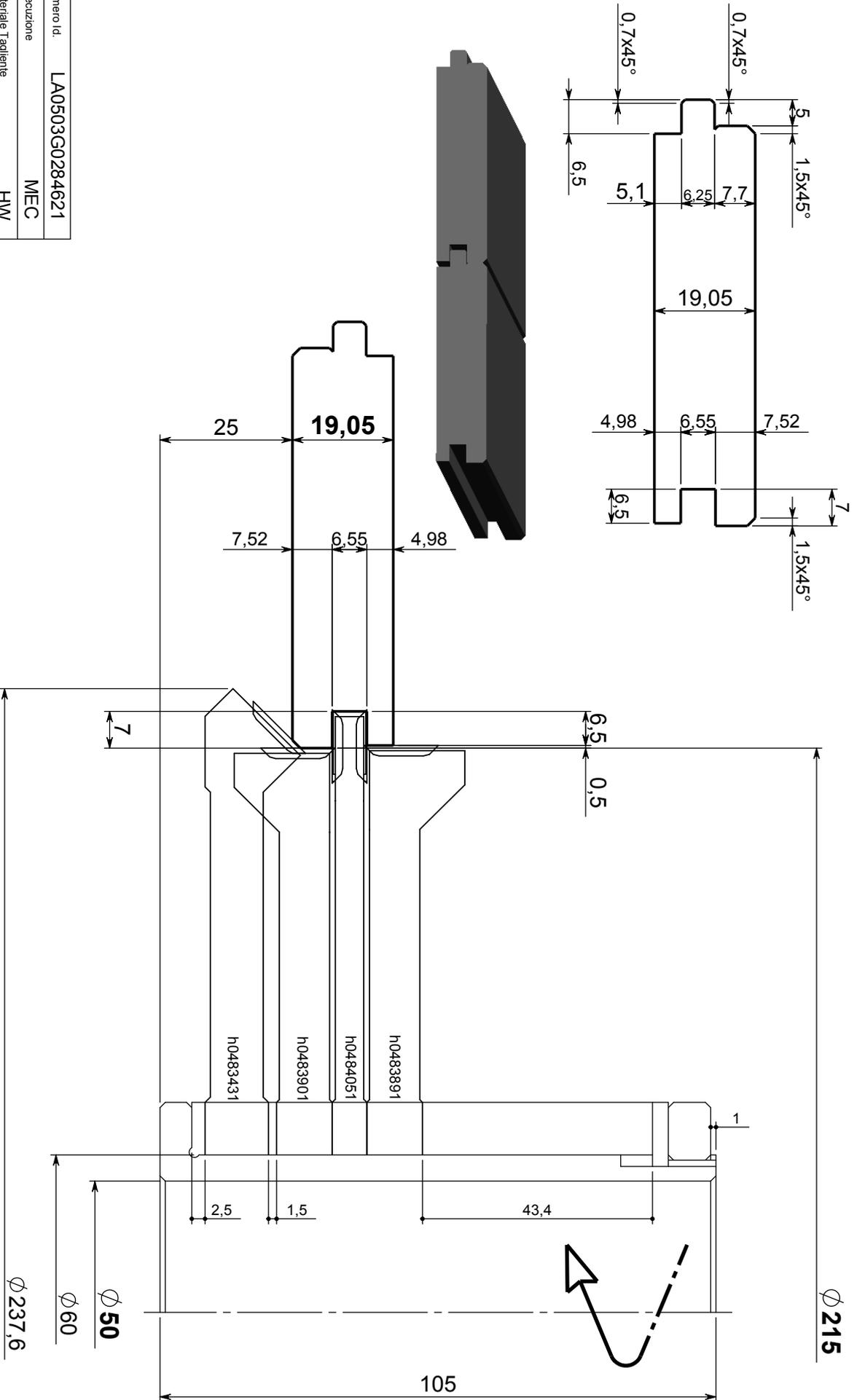
2^a fase SGROSSATURA
SUPERIORE MASCHIO

1^a fase SGROSSATURA
INFERIORE MASCHIO



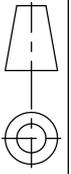
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1^a fase SGROSSATURA
INFERIORE FEMMINA

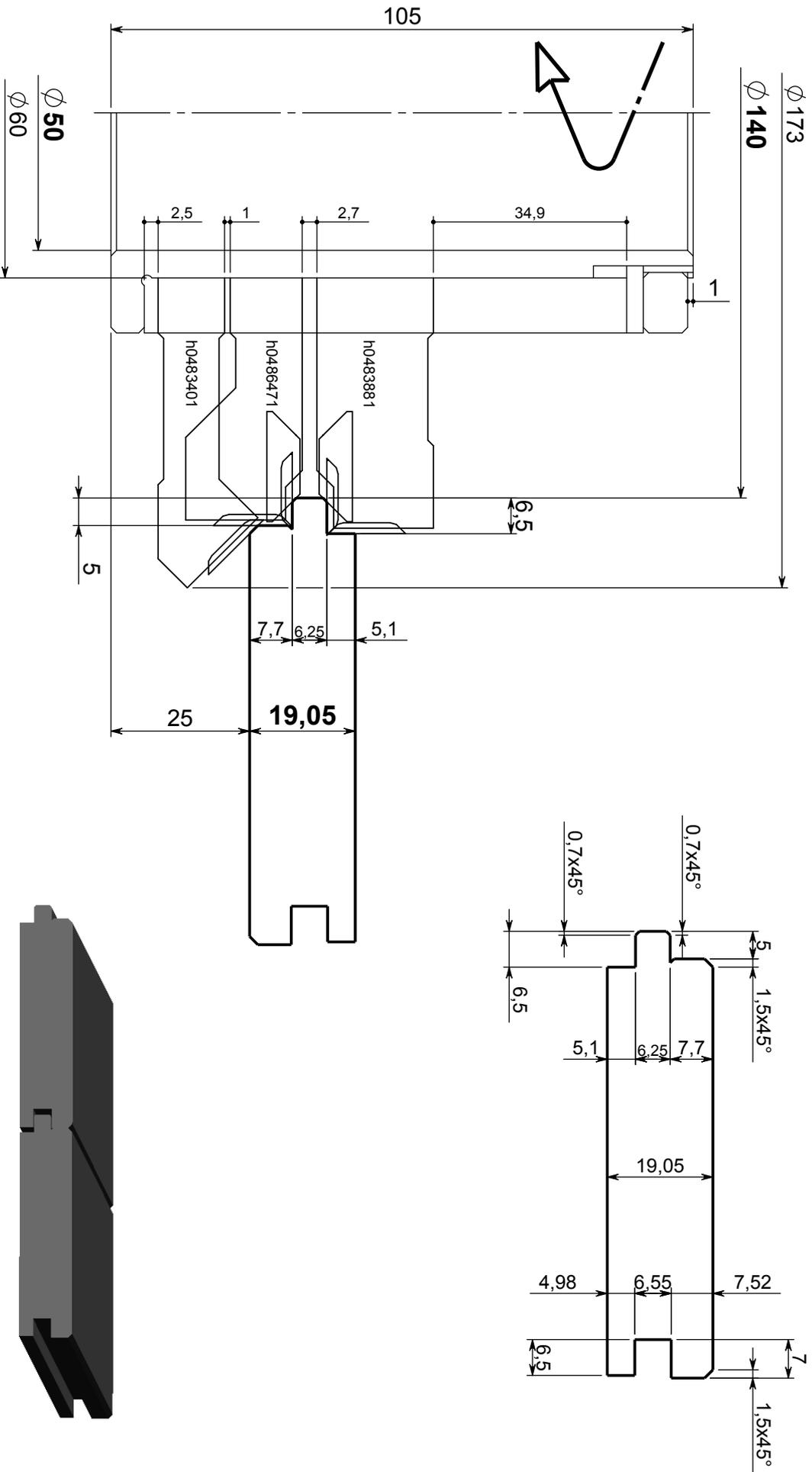


Numero Id.	LA0503G0284621
Esecuzione	MEC
Materiale Tagliente	HW
Dimensioni	235X105X50
Numero Giri	MAX 6000
Numero Taglienti	10

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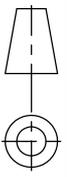


Formato	A4	Unità di Misura	mm	Articolo	LA0503G0284621	Disegno	G0284621
Scala	1:1	Data	30/06/2005	Peso	Kg		



Numero id.	LA0502G0285391
Esecuzione	MEC
Materiale Tagliente	HW
Dimensioni	173x105x50
Numero Giri	MAX 8100
Numero Taglienti	6

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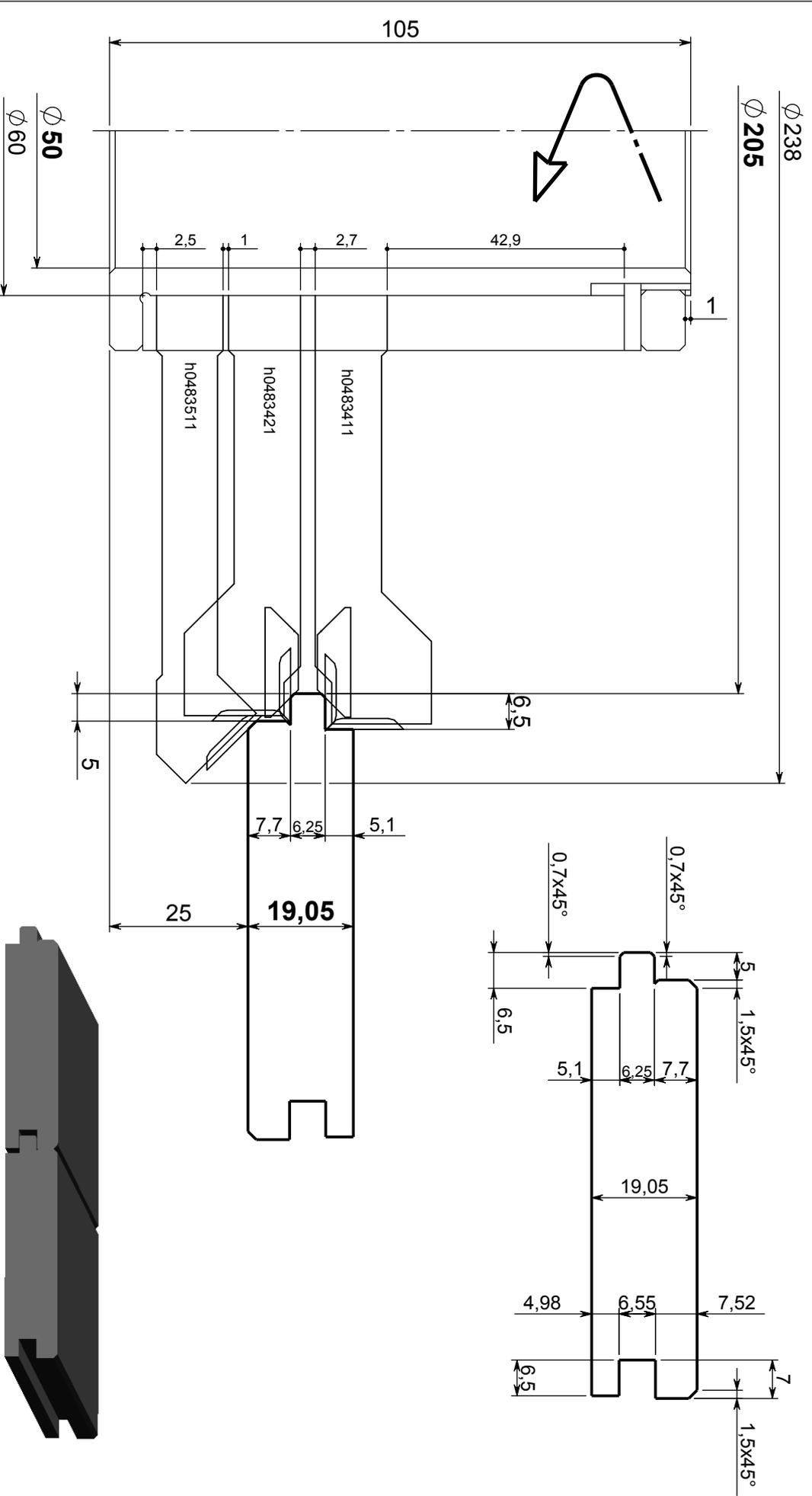


Formato A4
Scala 1:1

Unità di Misura mm
Data 30/06/2005

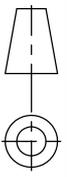
Articolo LA0502G0285391
Peso Kg

Disegno
G0285391



Numero Id.	LA0502G0287091
Esecuzione	MEC
Materiale Tagliente	HW
Dimensioni	238X105X50
Numero Giri	MAX 6000
Numero Taglienti	10

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Formato A4
Scala 1:1
Unità di Misura mm
Data 30/06/2005

Articolo LA0502G0287091
Peso Kg

Disegno
G0287091