

FIG. A



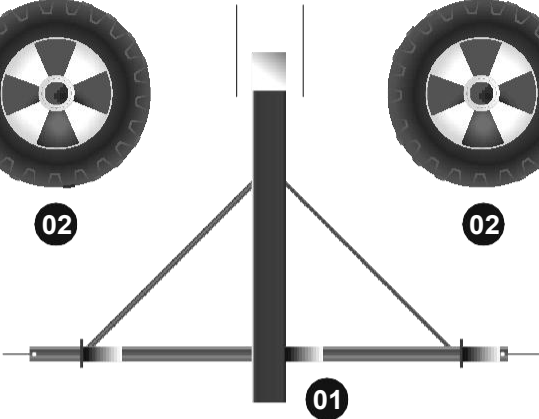
07 x2



02



02



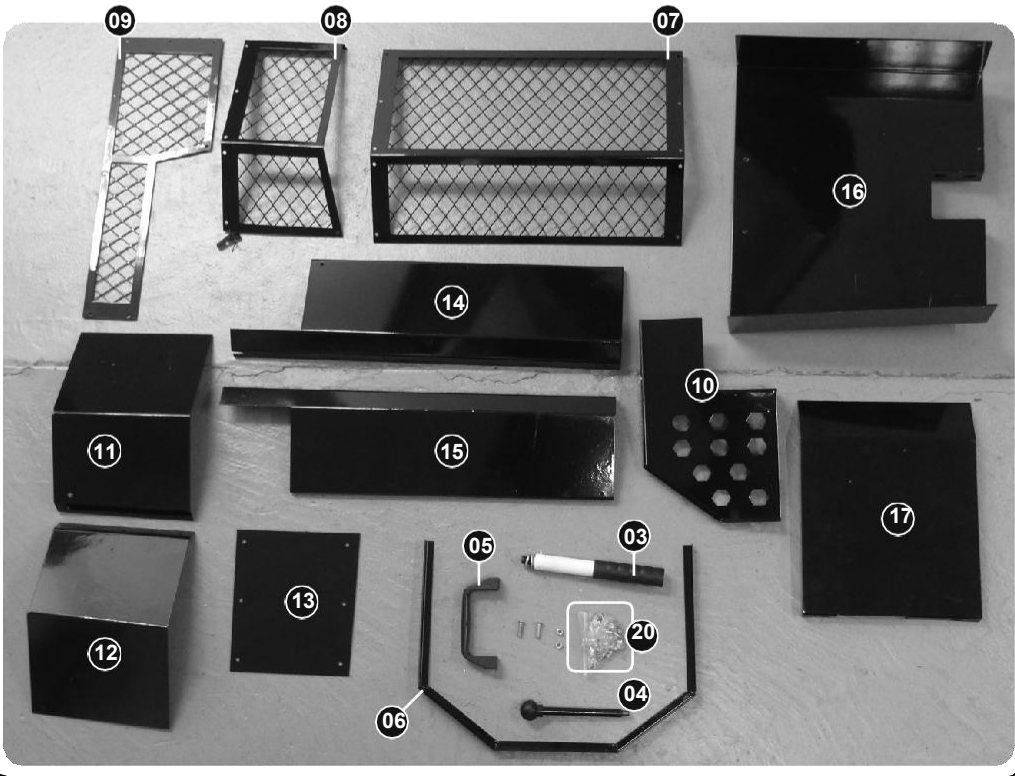
01



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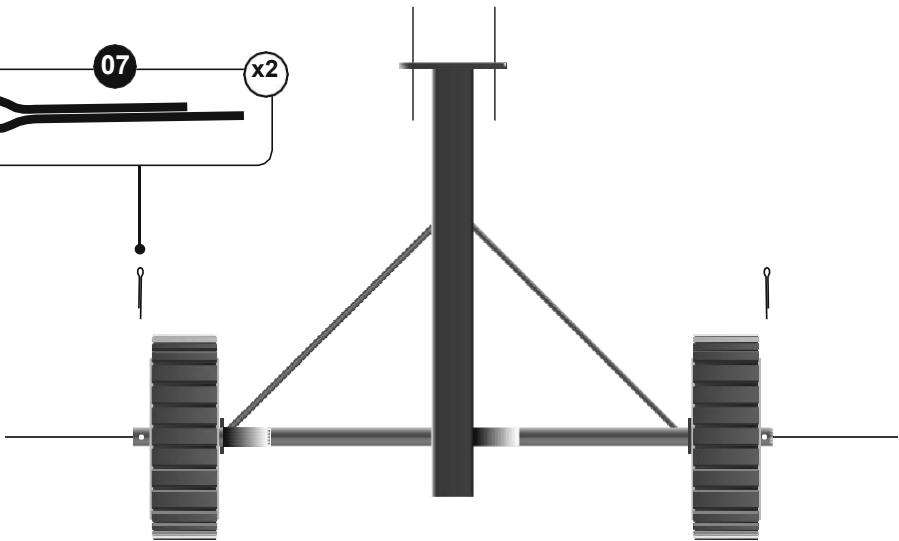
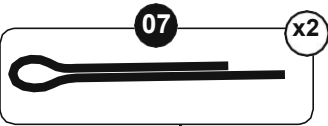
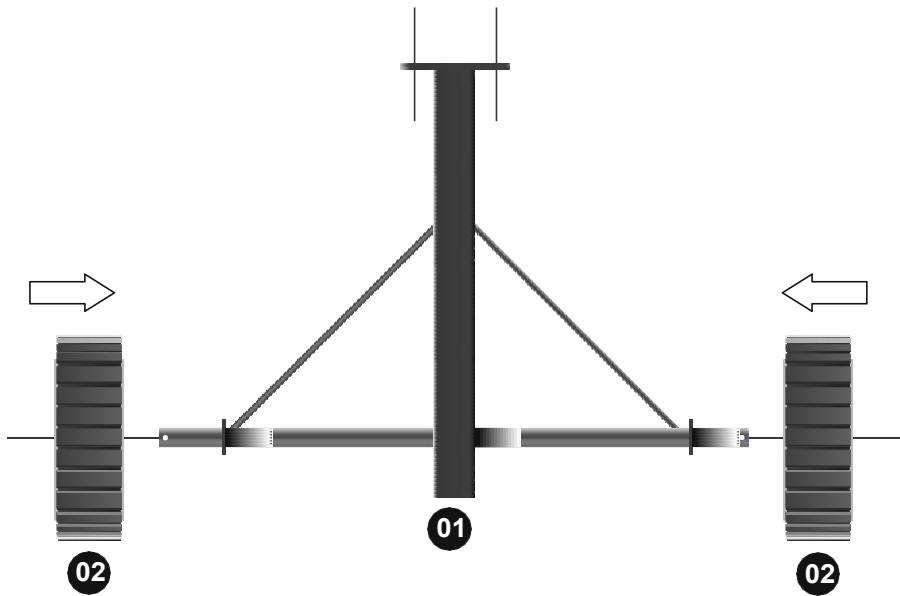
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04

FIG. B

01



01

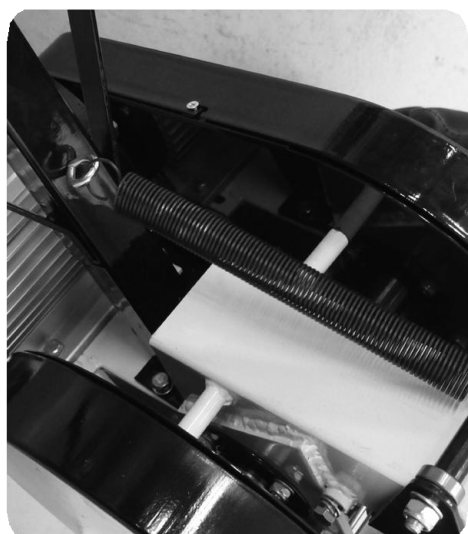
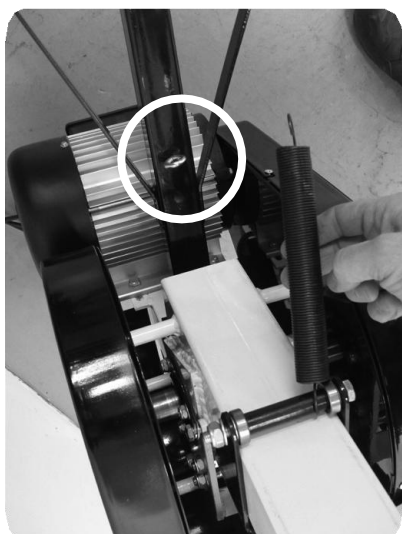
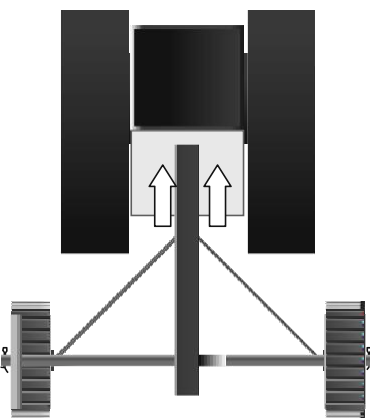
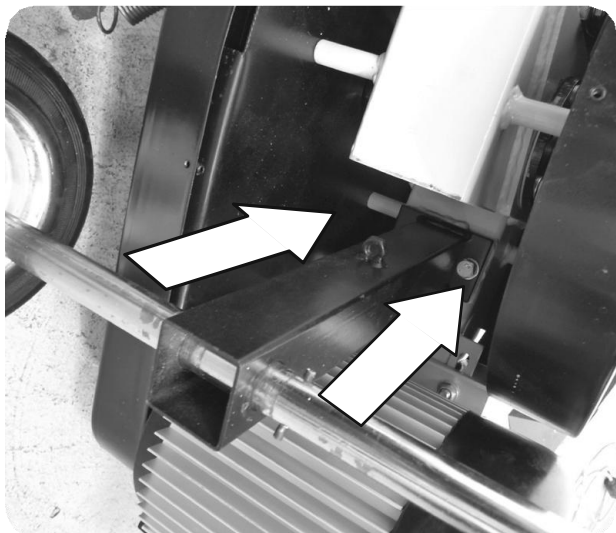
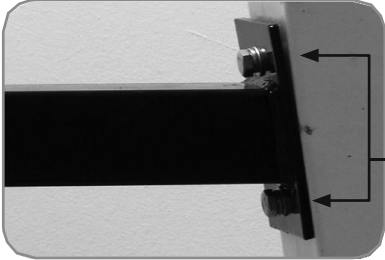
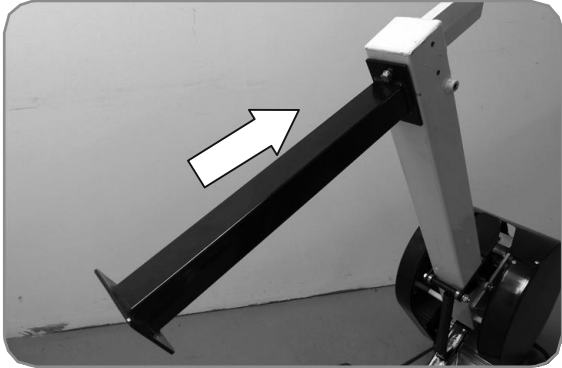
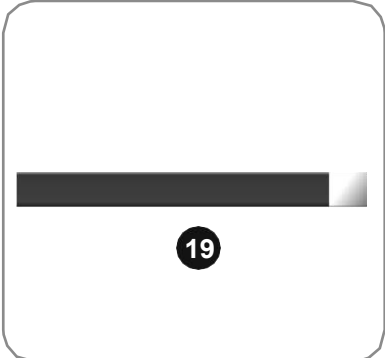
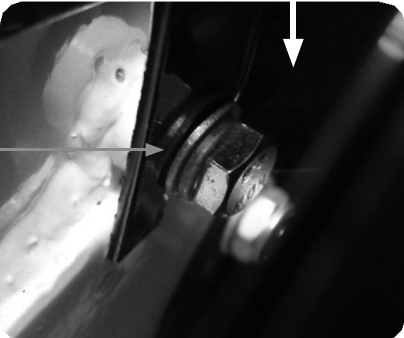
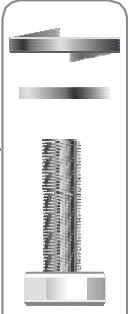
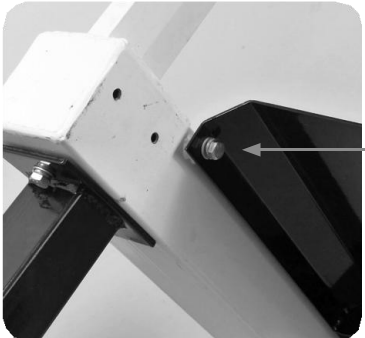
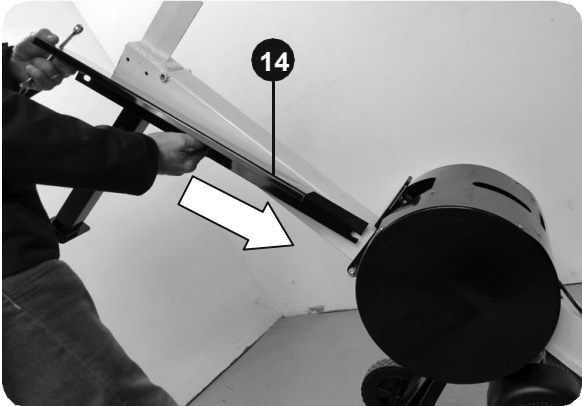


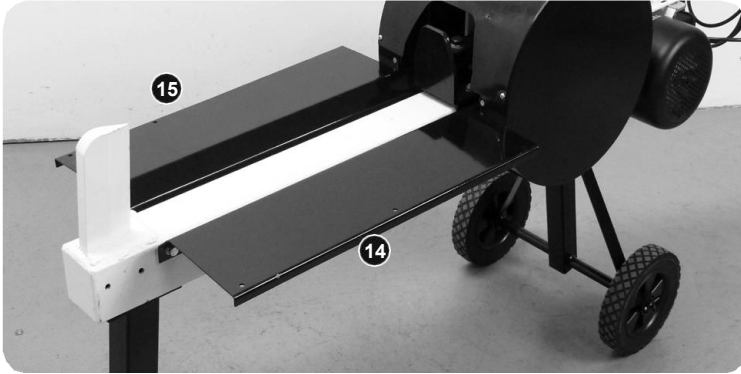
FIG. B

02



03

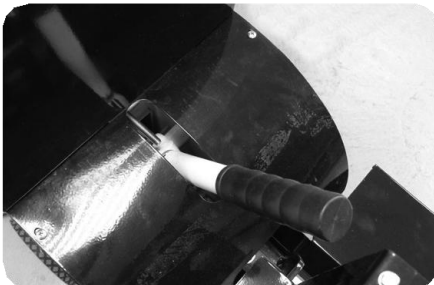
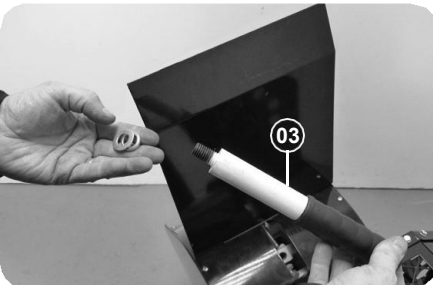
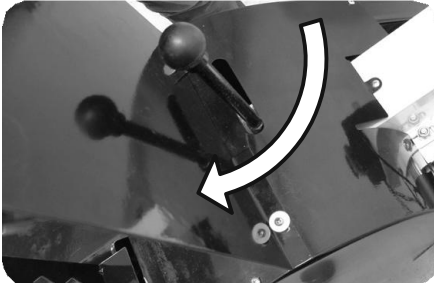
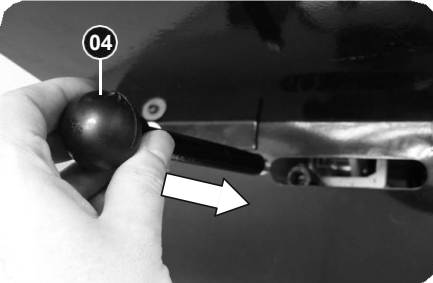
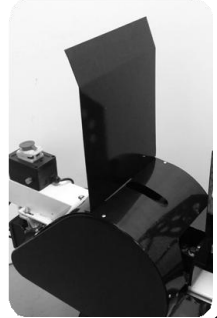




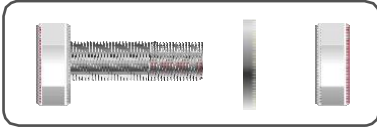
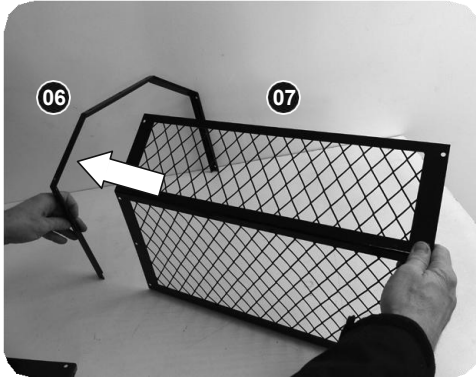
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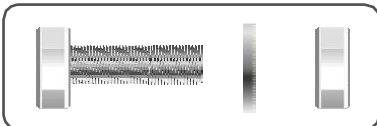
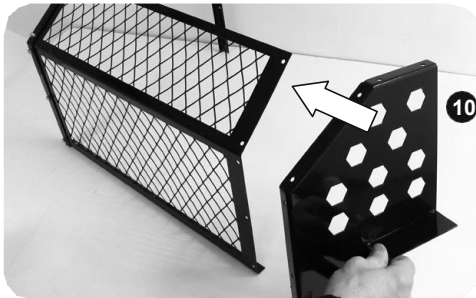
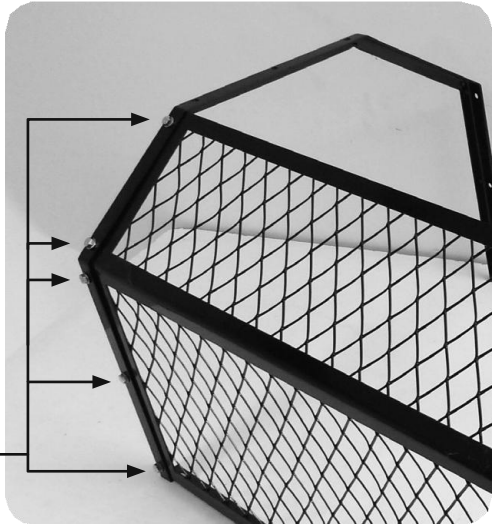
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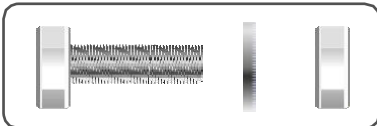
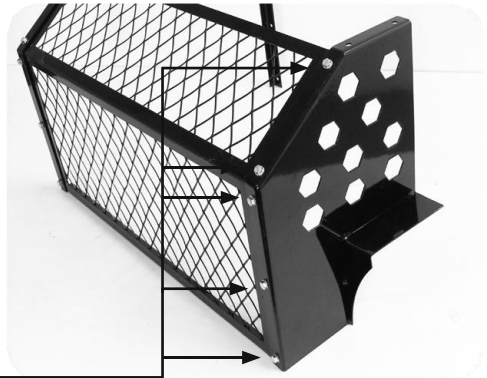
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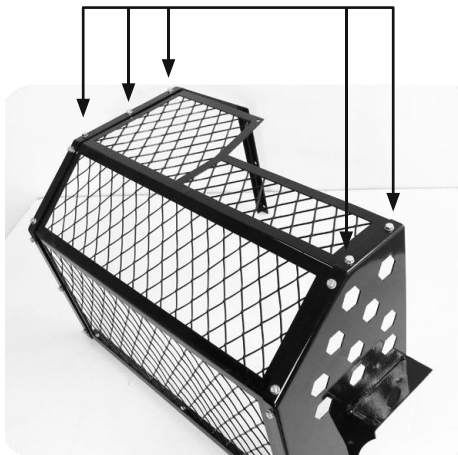
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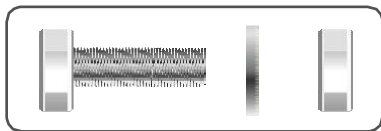
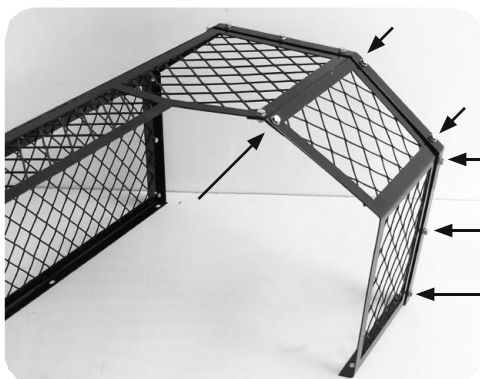
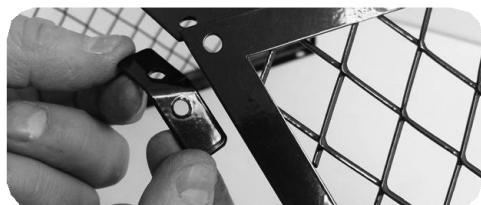
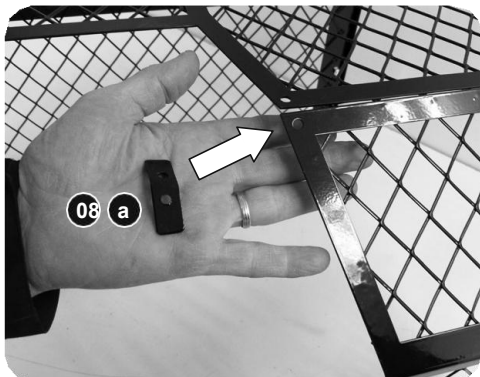
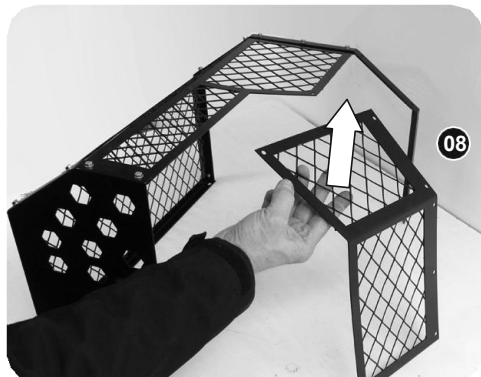
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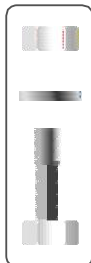
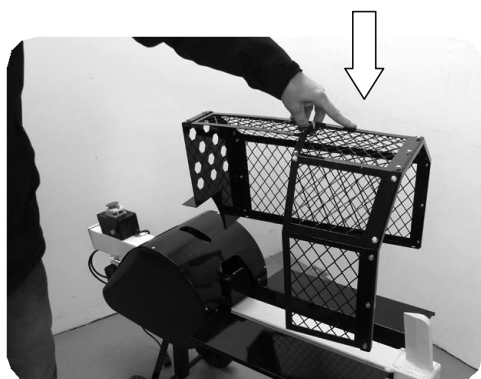
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03



x6

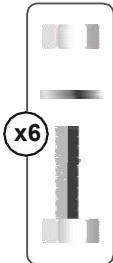
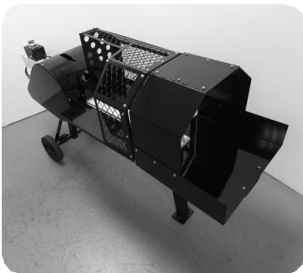
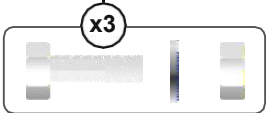
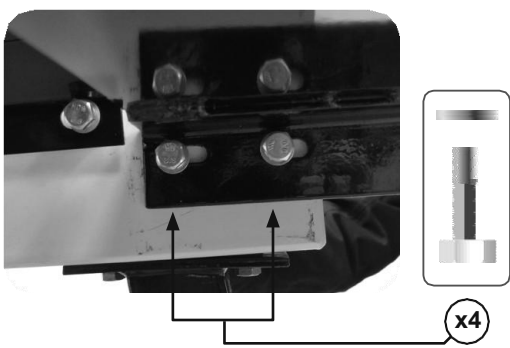
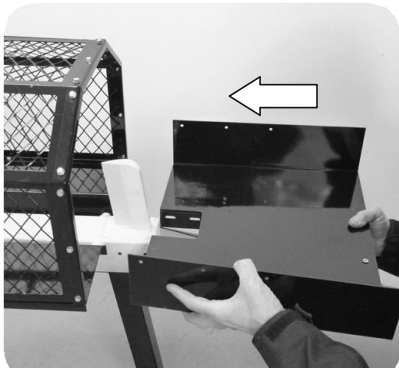
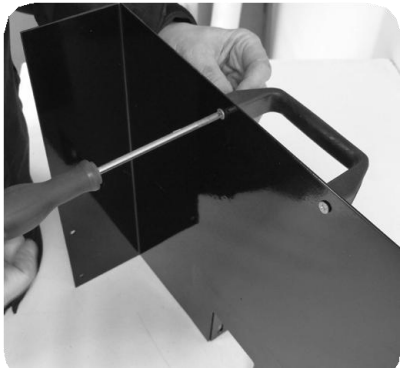


x2

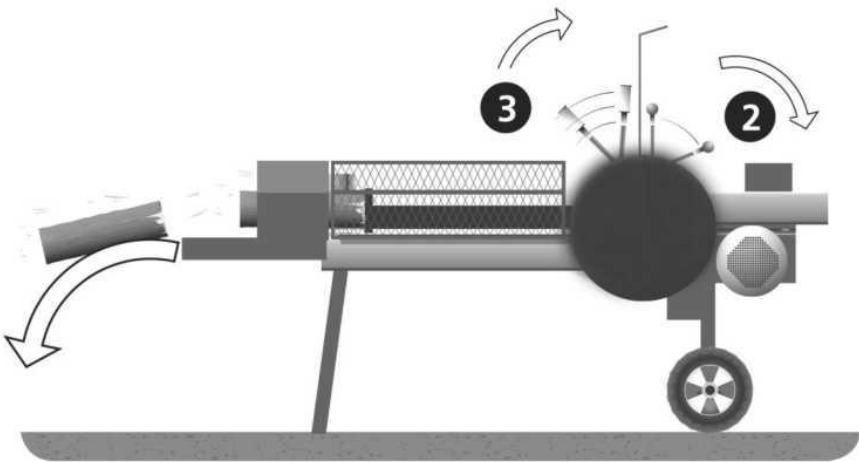
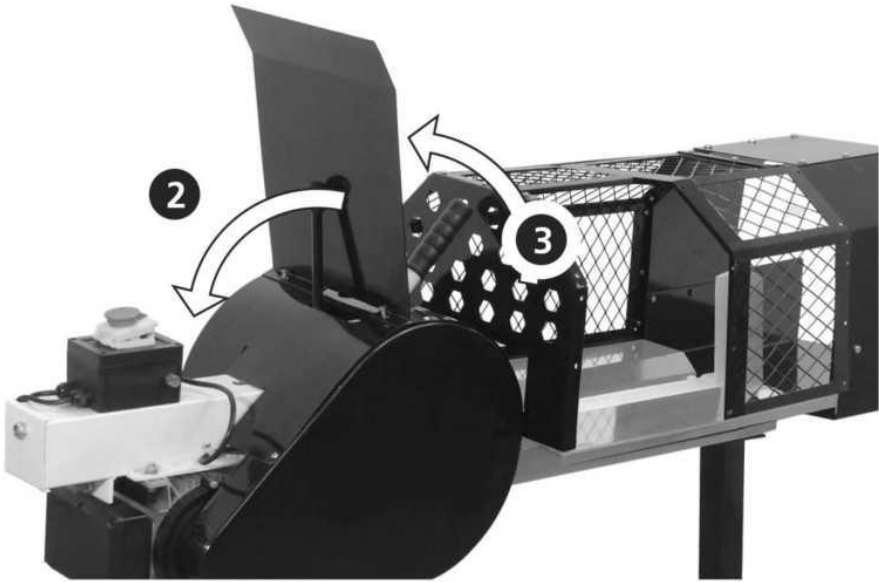


x3

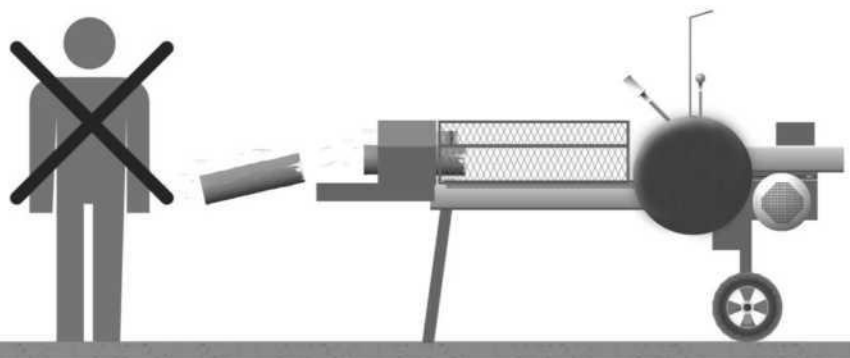
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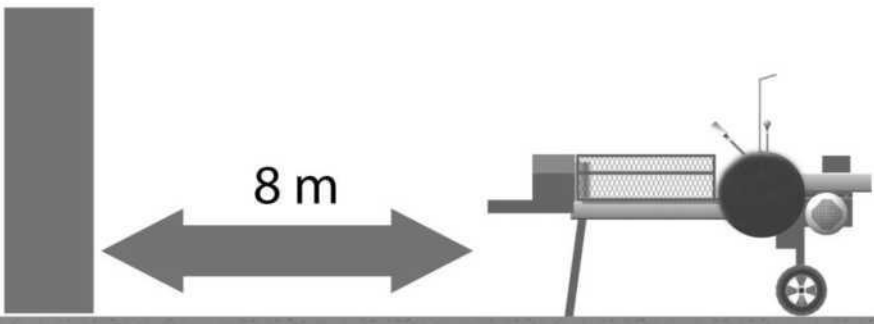
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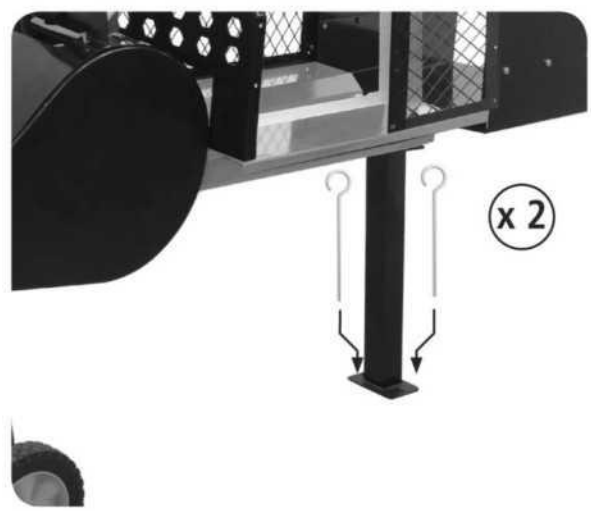
05



06



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## IMPORTANT



Tableau de choix de section des cables cuivre  
 Keuzetabel deel van koperen kabels  
 Selección de sección de la tabla de cables de cobre  
 Seção Seleção de tabela de cabos de cobre  
 Selezione Tabella sezione dei cavi di rame  
 Selection table section of copper cables

**\* Puissance de votre machine  
 Your machine power**

<b>220 Volts - Monophasé - Cos <math>\theta</math> = 1</b>											
Puissance en K-Watt	Intensité en Ampère	Section du cable									
		1.5	2.5	04	06	10	16	25	35	50	70
*	*	*	*	*	*	*	*	*	*	*	*
0.5	2.3	100	165	265	395	-	-	-	-	-	-
1	4.6	50	84	135	200	235	530	-	-	-	-
1.5	6.8	33	57	90	130	225	350	565	-	-	-
2	9	25	43	68	100	170	265	430	595	-	-
2.5	11.5	20	34	54	80	135	210	340	470	630	-
3	13.5	17	29	45	66	110	180	285	395	520	-
3.5	16	14	24	39	56	96	155	245	335	450	-
4	18	-	21	34	49	84	135	210	295	395	580
4.5	20	-	19	30	44	75	120	190	260	350	515

Section du cable

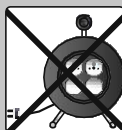
Kabeldoorsnede  
 Sección del cable  
 Seção do cabo  
 Sezione di collegamento  
 Cable section

Distance en mètres de la machine au tableau principal

Afstand in meters machine elektrisch paneel  
 Distancia en metros cuadro eléctrico de la máquina  
 Distância em metros máquina de painel elétrico  
 Distanza in metri Macchina quadro elettrico  
 Distance in meters machine electrical panel

Le moteur peut chauffer si le bois est trop dur ou de taille trop importante, mais également si le câble d'alimentation est trop long (> 10 mètres) ou d'une section insuffisante. Préférez une section de fil de 2,5 mm<sup>2</sup> pour une longueur de 34 mètres maxi.

The motor can overheat if the wood is too hard or too large, but if the power cable is too long (> 10 meters) or inadequate section. Prefer a wire section of 2.5 mm<sup>2</sup> for a length of 20 meters.



Ne pas utiliser d'enrouleur de câble! risque d'échauffement  
 Gebruik geen kabelhaspel! oververhitting  
 No utilize un enrollador de cable! riesgo de sobrecalentamiento  
 Não use um enrolador de cabos! risco de superaquecimento  
 Non utilizzare un avvolgicavo! rischio di surriscaldamento  
 Do not use a cable reel! risk of overheating



Ligne d'alimentation électrique :  
 230V - 50Hz

“Adapter votre protection électrique au démarrage moteur qui réclame une forte consommation”  
 L'aprise électrique prévue pour l'alimentation de votre scie à bûche devra être protégée par un disjoncteur bipolaire en 20 Ampères de type “courbe D”. Ce type de module disponible dans les magasins spécialisés est spécialement conçu pour absorber la pointe d'intensité liée au démarrage des moteurs de forte puissance.

ATTENTION :

Toutes modifications de votre tableau électrique devront être réalisées par un électricien professionnel.

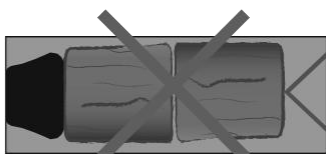
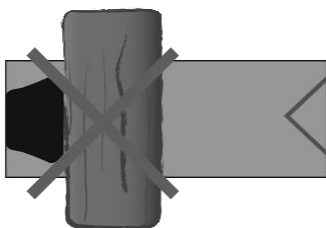
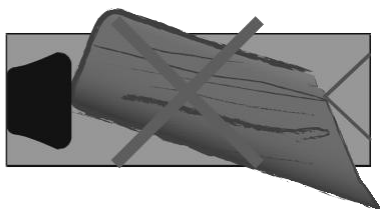
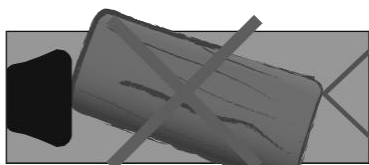
Exemple de modules et marques préconisés :  
 SCHNEIDER / Disjoncteur Bipolaire DT40 courbe D  
 LEGRAND / Disjoncteur Bipolaire DX et DX3 courbe D  
 HAGER / Disjoncteur Bipolaire NGN216 courbe D

Stel je kracht bescherming starten van de motor die een hoog verbruik vraagt  
 Het gebruik van een schakelaar type «D curve» aanbevolen  
 Ajuste la protección de energía para el arranque del motor, que exige un alto consumo  
 El uso de un interruptor de circuito tipo «curva D» se recomienda  
 Ajuste a sua proteção de energia para a partida do motor que exige um alto consumo  
 A utilização de um disjuntor do tipo «curva D» circuito é recomendado  
 Regolare la protezione dell'alimentazione per l'avviamento del motore, che richiede un elevato consumo  
 L'uso di un interruttore di tipo «curva D» si raccomanda  
 Adjust your power protection to engine start which demands a high consumption  
 The use of a circuit breaker type «D curve» is recommended

**NON**

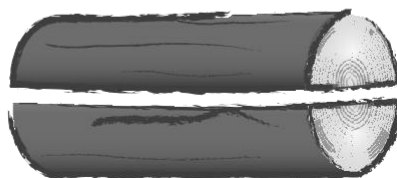
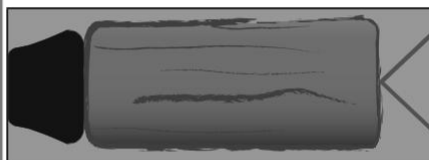
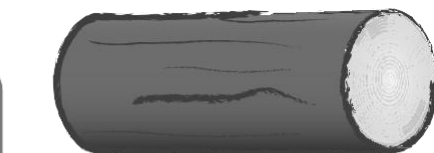
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**NO**  
NON NIET NO N



**OK**

OUI JA SÌ SÌ SIM YES



11



81,0 kg

