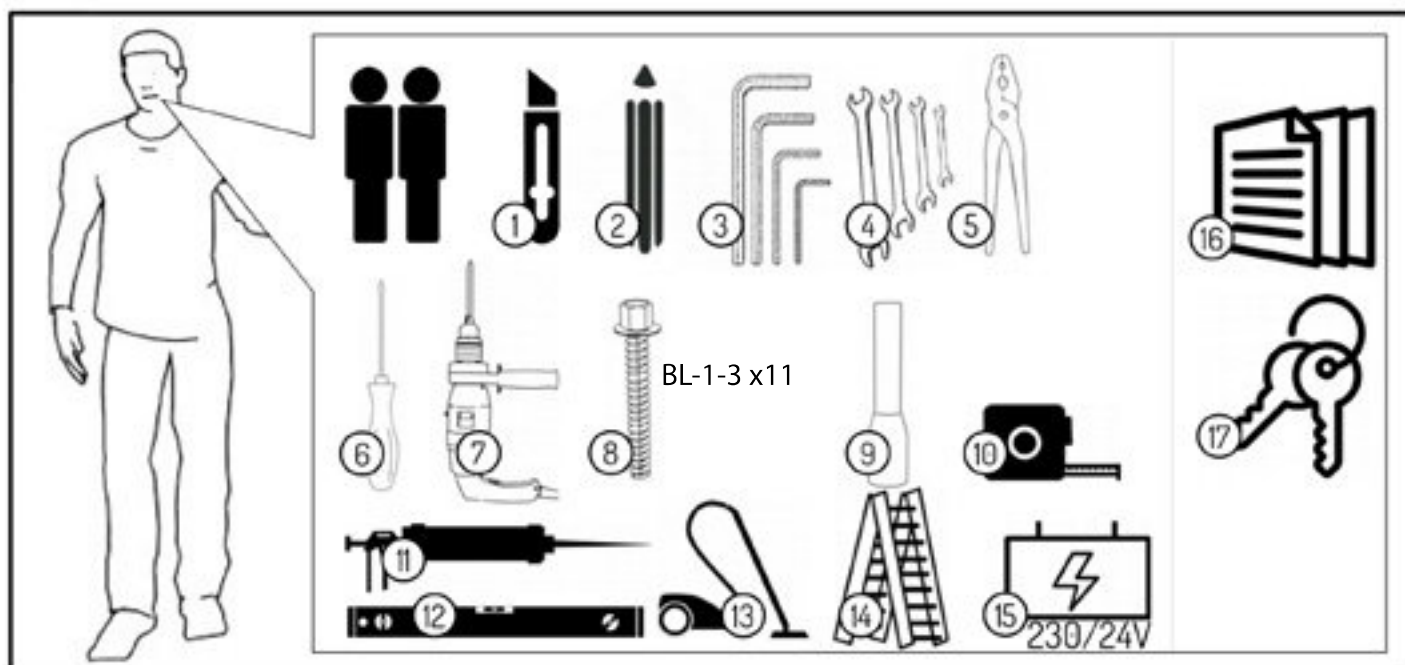
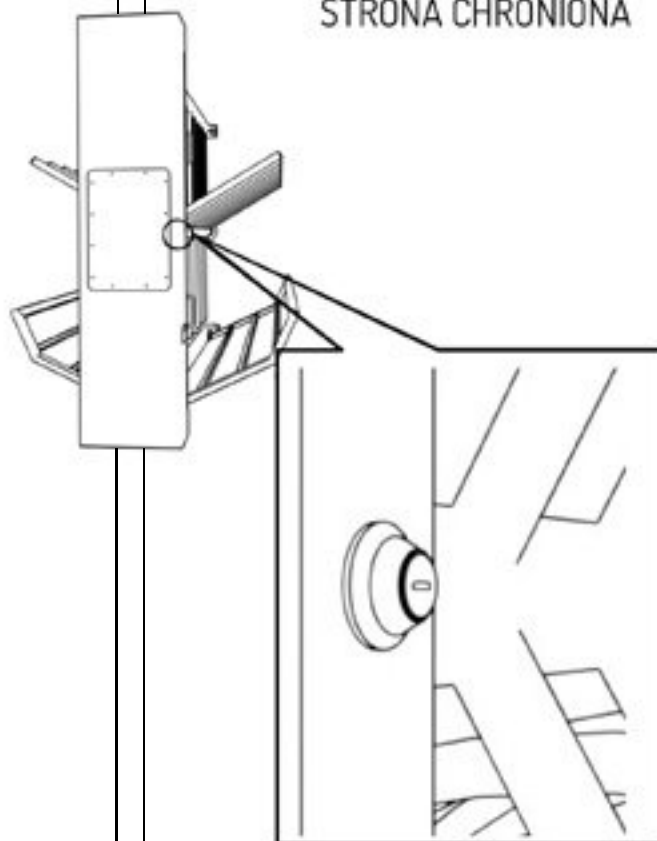


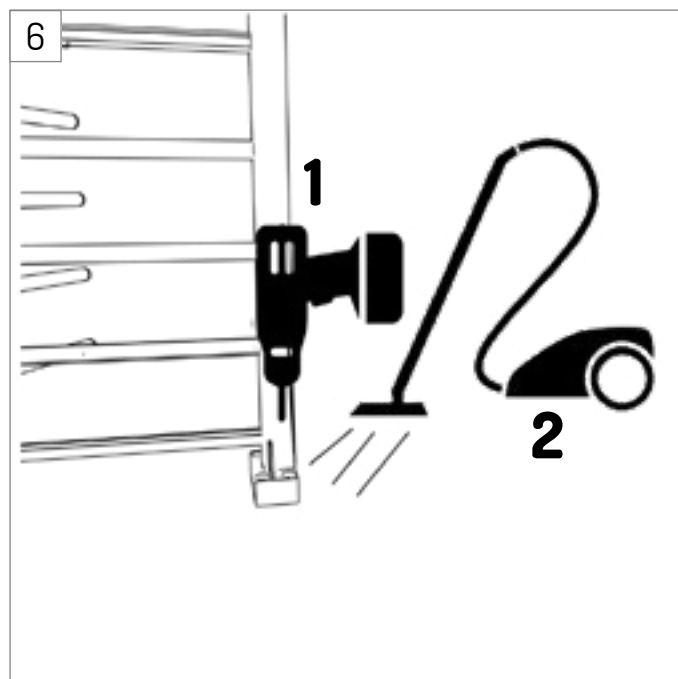
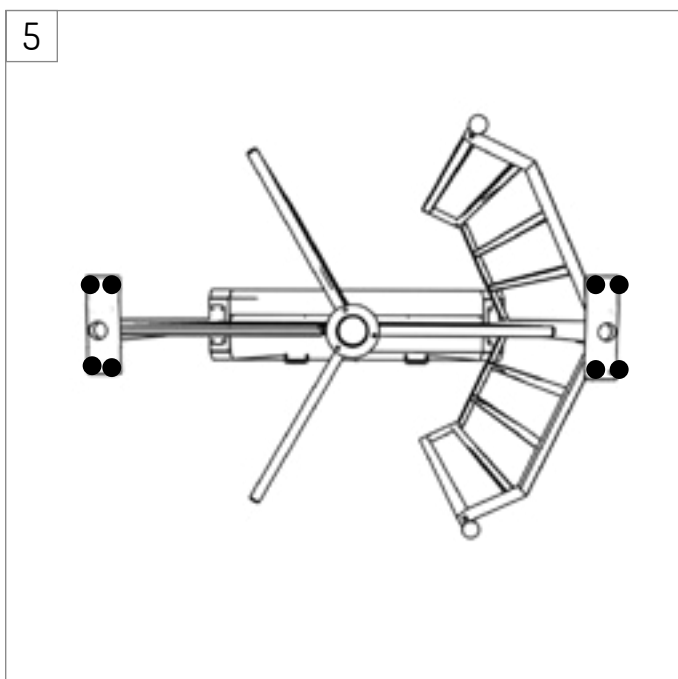
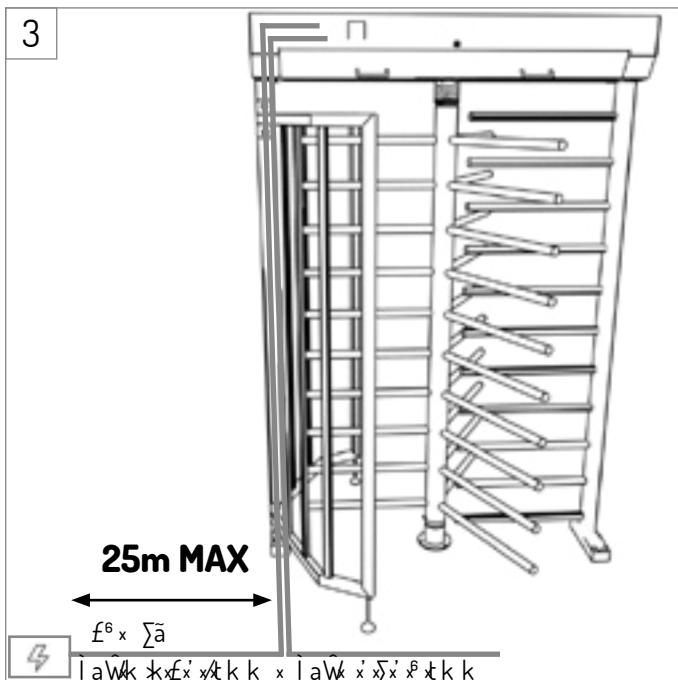
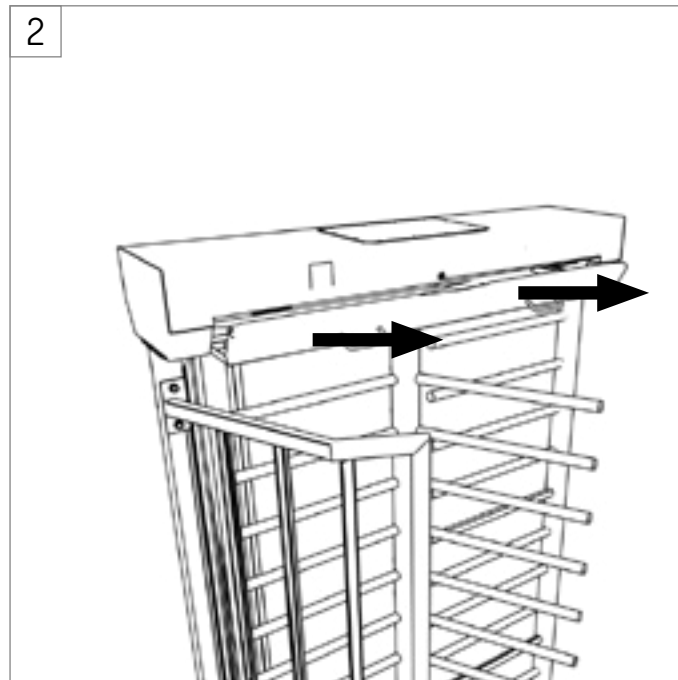
MONTAGE - BL-1-3

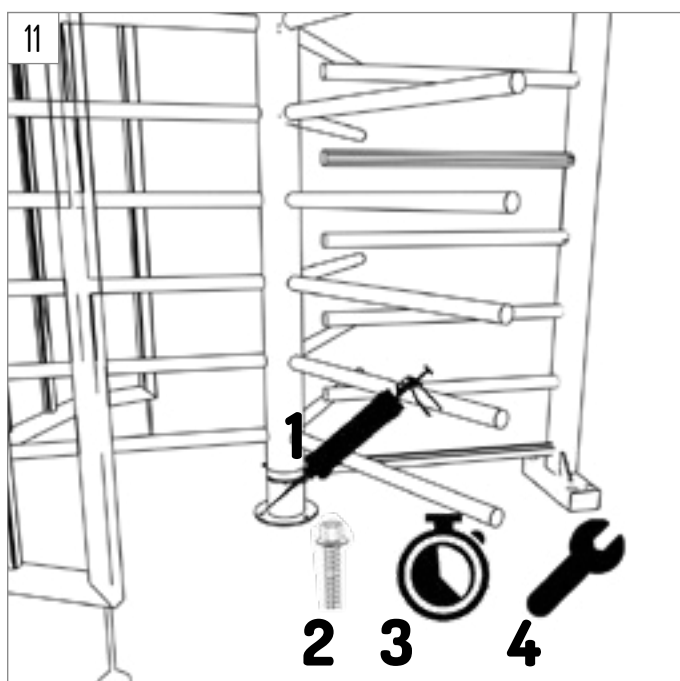
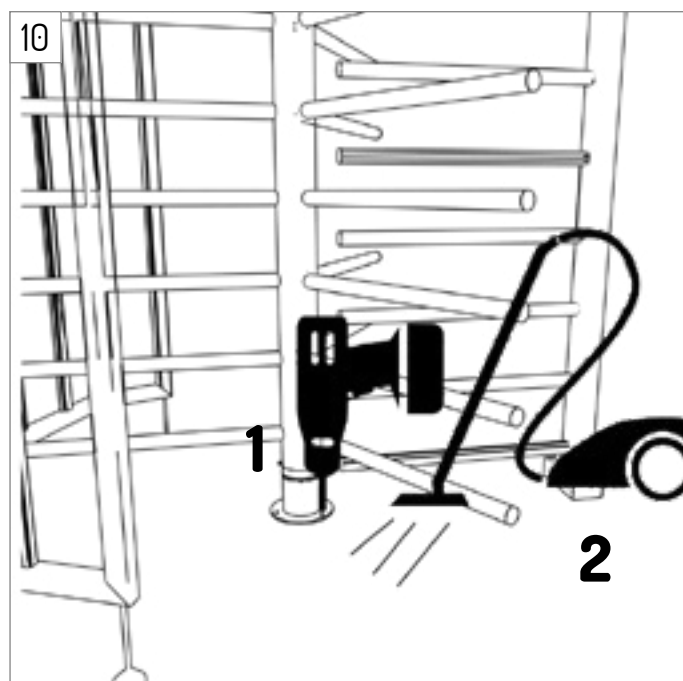
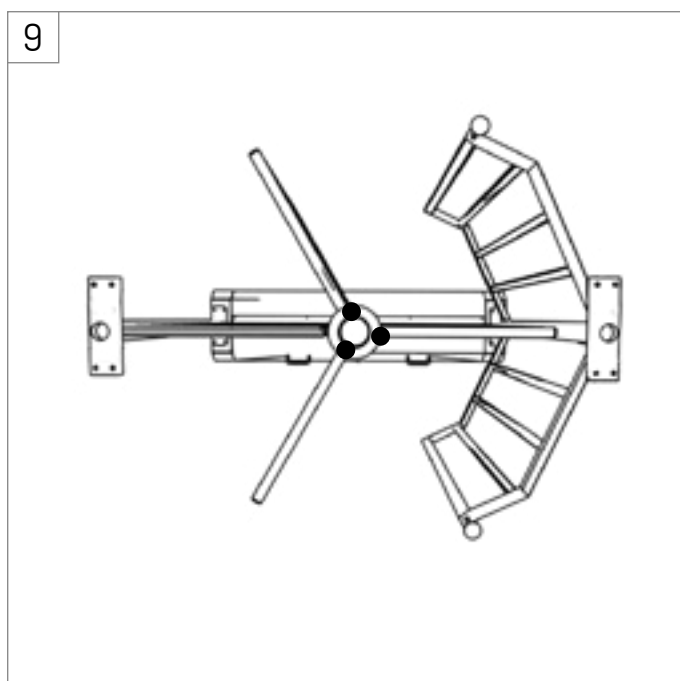
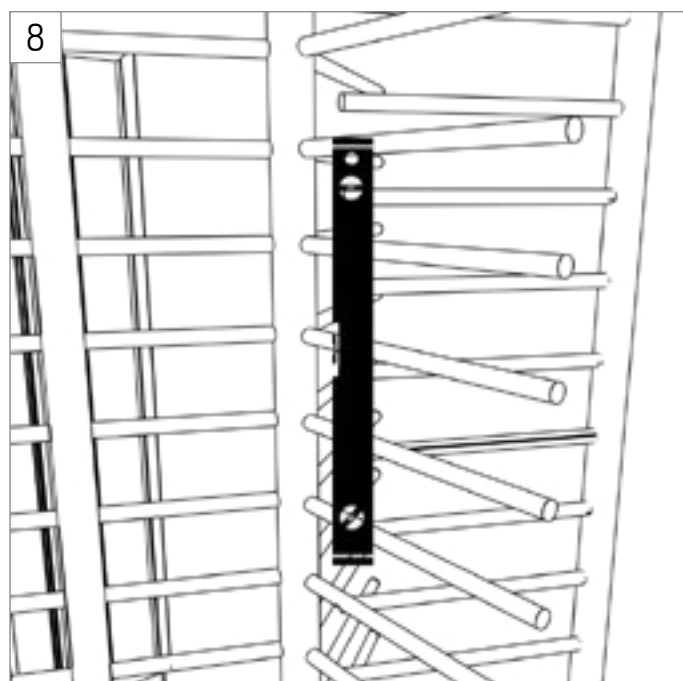
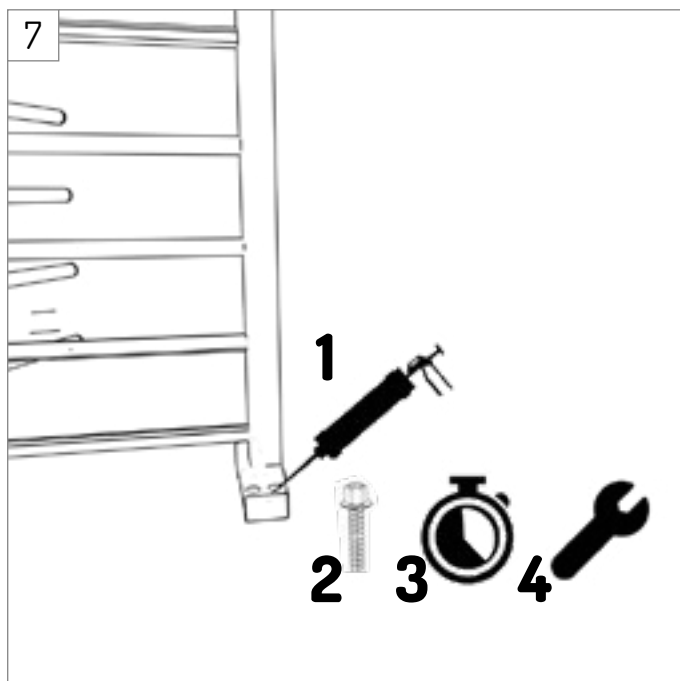


ENTRANCE SIDE/
EINGANGSSEITE/
CÔTÉ D'ENTRÉE/
СТОРОНА ВХОДА/
LATO DELL'INGRESSO/
PARTE DE LA ENTRADA/
INGÅNGSSIDA/
STRONA WEJŚCIA

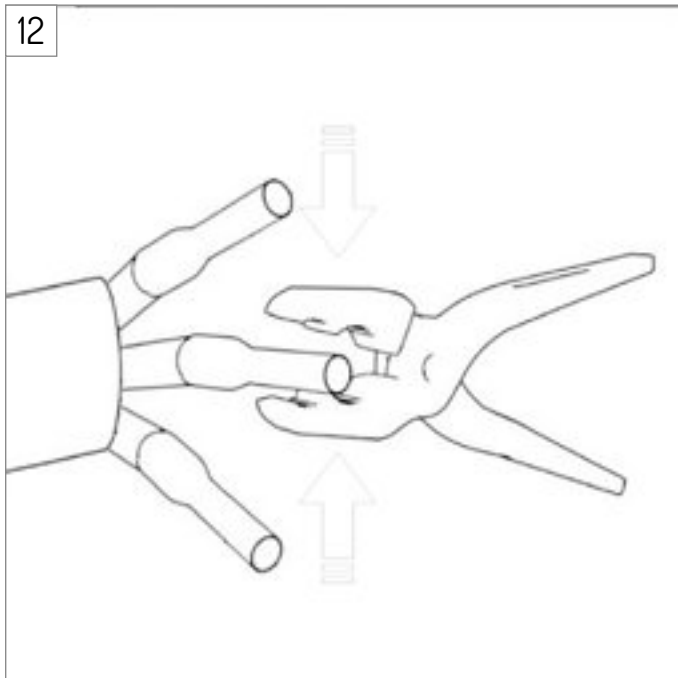
PROTECTED SIDE/
GESCHÜTZTE SEITE/
CÔTÉ SURVEILLÉ/
ЗАЩИЩЕННАЯ СТОРОНА/
PARTE PROTETTA/
PARTE PROTEGIDA/
SKYDDAD SIDA/
STRONA CHRONIONA



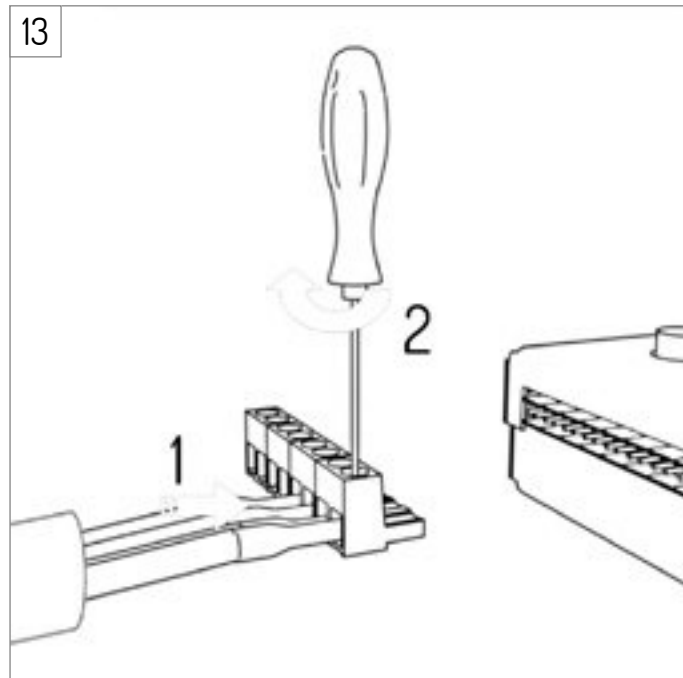




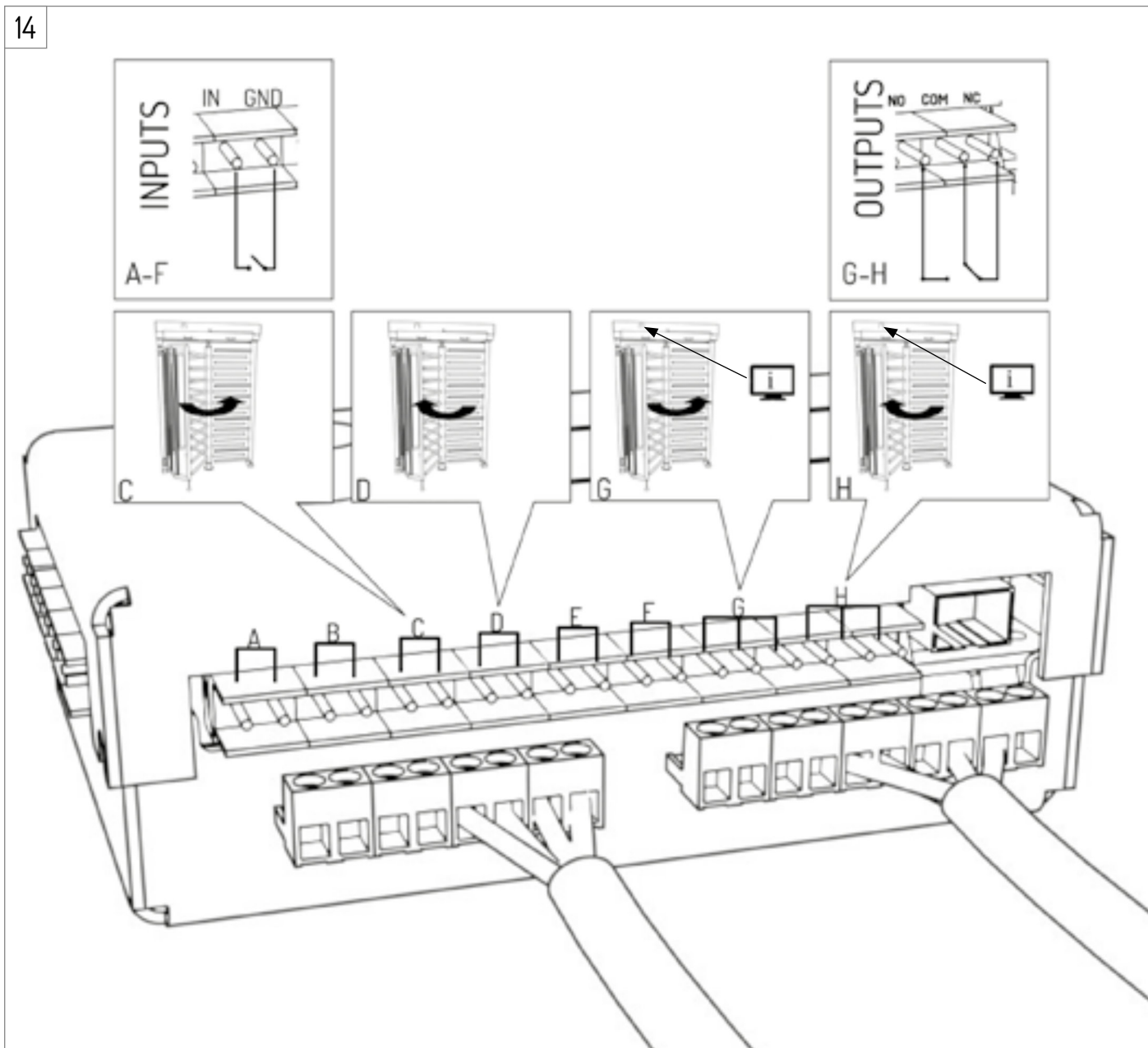
12



13

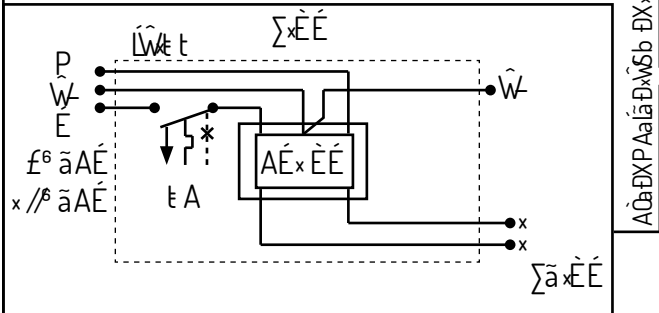
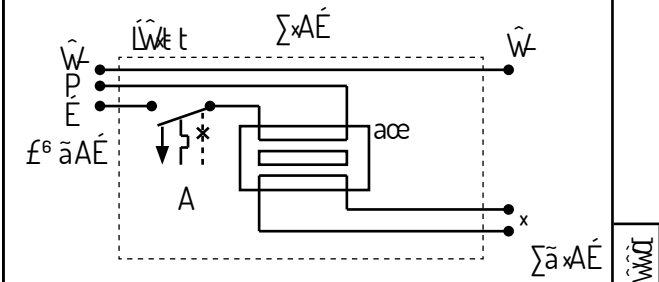


14

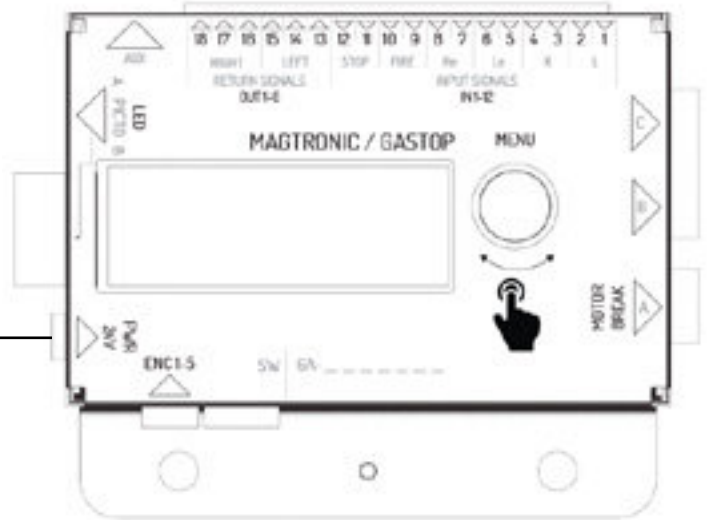


SâaĐXxÉSPaXSÒxYĪ PAÒY

APÈxSâaĐXxŵSb ĐXxYâ WŵĐ

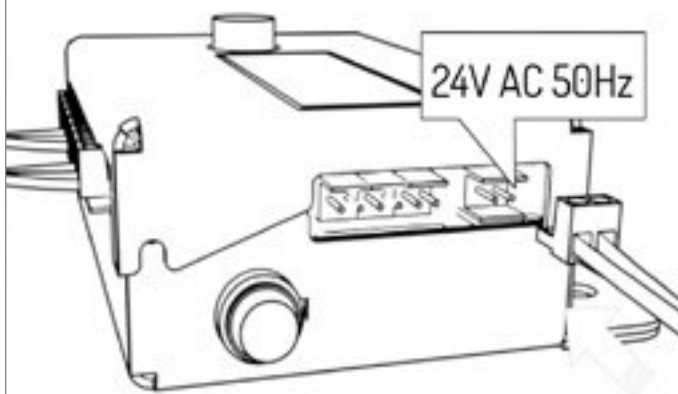


AĐĐXP AaĪĐxŵSb ĐXxYâ WŵĐ

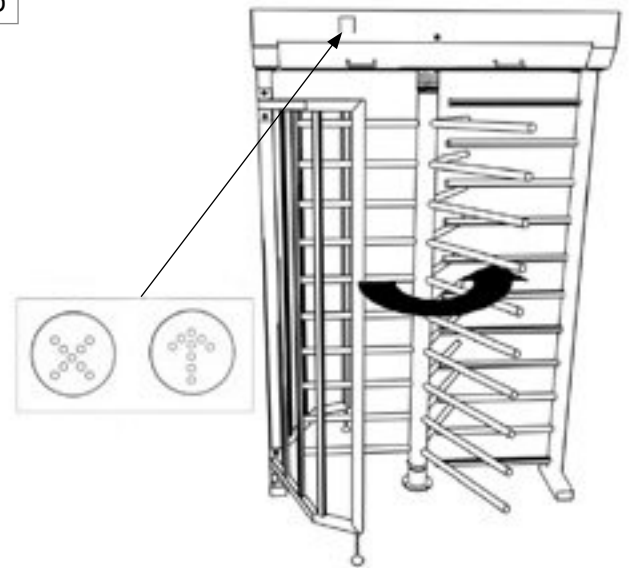


	ŴP	ÈĐYÉXĪŴaĪSP	ĐÒĐÉaXĪÉAÒĪPĪ S	ÉSPaXSÒxYÉKĐŌĐ
ĪPŴaY	/	ÒĐĪ aXĪÉĐÉaĪSPxĪPŴa	aaÒKxŌĪ"	
	Ī PÈ	Ī PÈ	Īk c' xk A	
	f	XĪ KaÈĪXĐÉaĪSPxĪPŴa	aaÒKxŌĪ"	
	Σ	Ī PÈ	Īk c' xk A	
	t	ÒĐĪ aXĪÉĐÉaĪSPxĐP xĪPŴa xŌĐx	aaÒKxŌĪ"	
	Ī	Ī PÈ	Īk c' xk A	
	Ī	XĪ KaÈĪXĐÉaĪSPxĐP xĪPŴa xXĐx	aaÒKxŌĪ"	
	Ī	Ī PÈ	Īk c' xk A	
	p	Ī XĐĐŌĐXĪ ĐPÉ[xĪPŴa xĪ Đx	aaÒKxŌĪ"	
	p x	Ī PÈ	Īk c' xk A	
SâaŴaY	//	YasŴĐŌĐXĪ ĐPÉ[xĪPŴa xYĐx	aaÒKxŌĪ"	
	/ x	Ī PÈ	Īk c' xk A	
	Æx	ÒĐĪ aXĐaâXPxSâaŴa xPS	Īk c' x x ^p t A	
	Æx	ÒĐĪ aXĐaâXPxSâaŴa xÉSŌ	Īk c' x x ^p t A	
	Æx	ÒĐĪ aXĐaâXPxSâaŴa xPÉ	Īk c' x x ^p t A	
	Æx	XĪ KaXĐaâXPxSâaŴa xPS	Īk c' x x ^p t A	
	Æx	XĪ KaXĐaâXPxSâaŴa xÉSŌ	Īk c' x x ^p t A	
	Æx	XĪ KaXĐaâXPxSâaŴa xPÉ	Īk c' x x ^p t A	

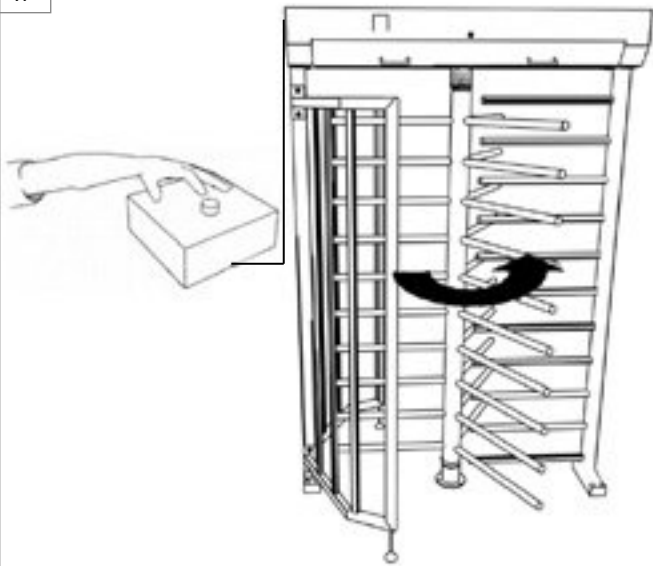
15



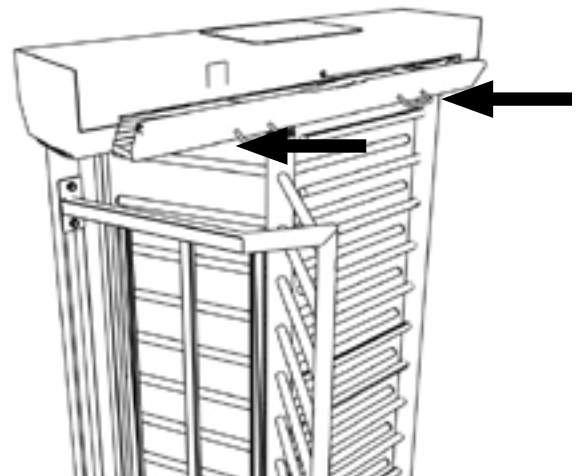
16



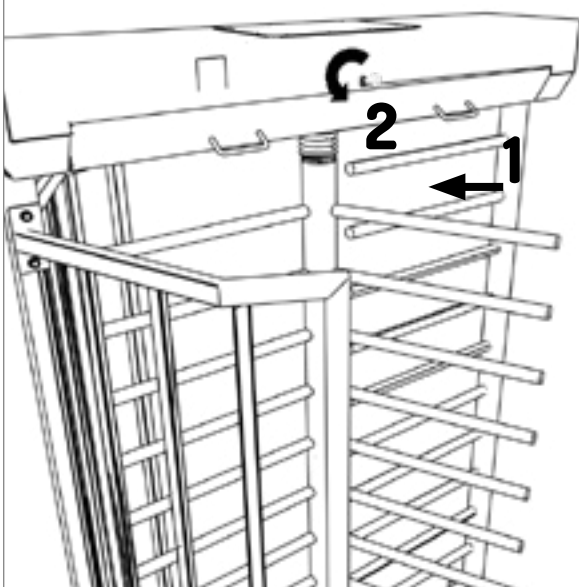
17



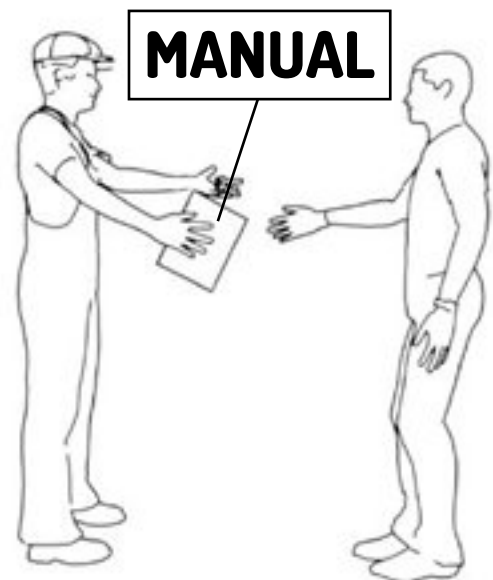
18



19



20

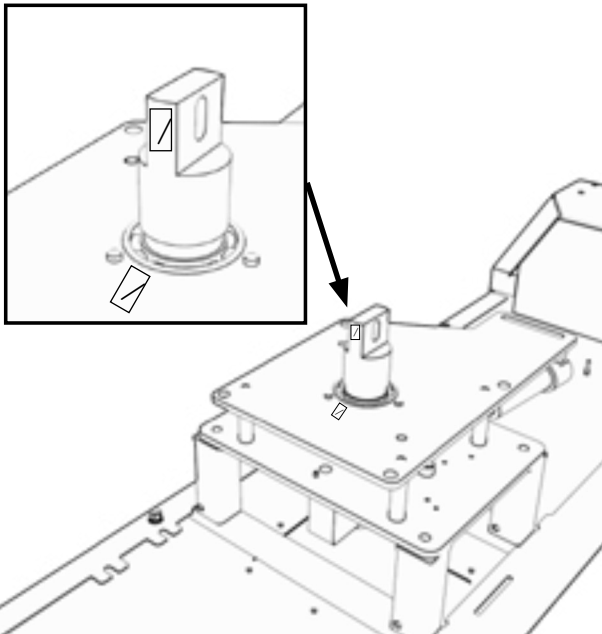


MANUAL

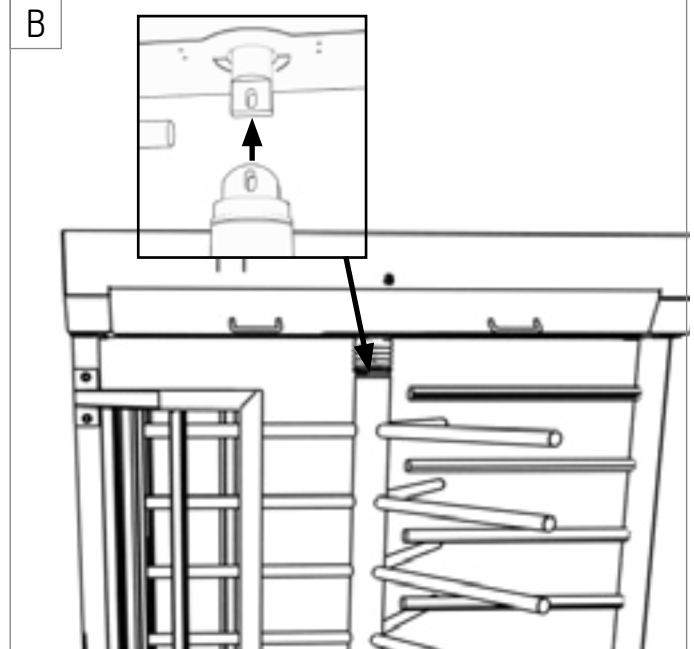


KSb xSxÉSXÐÉaÜ ð AÿaÐP
XSaSXð SXx AfxĪ Afx Ō Af
ÿÐXÍÐÿxâ XPÿaLÒÐÿ

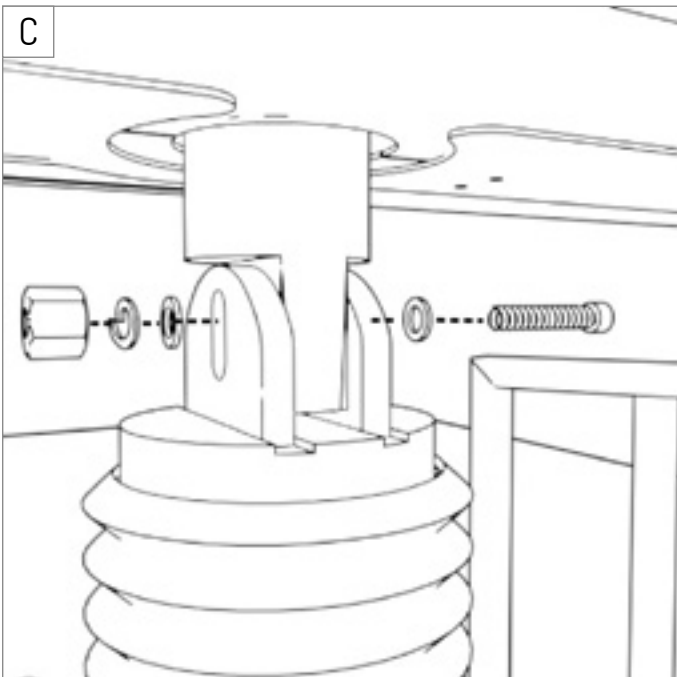
A



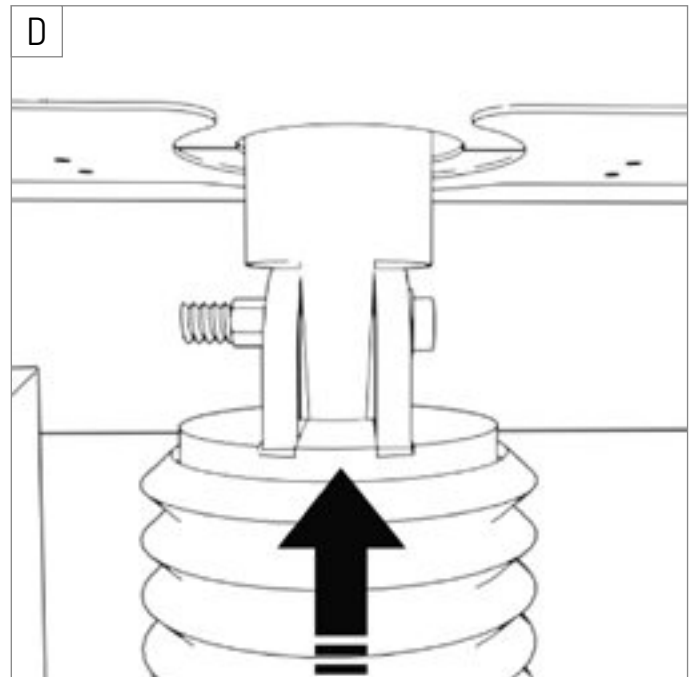
B



C



D



E-/læːd̪ cək̚g˧ɣ̥-g̚-x̥d̪ cək̚d̪ k̚x̥oːc̪oː-x̥c̪e̪ k̚l̪." æ̥p̪-g̚ɣ̥-g̚x̥e̪ k̚ ɔ̥æ̥-d̪oː-æ̥l̪ k̚x̥k̚k̚˧ ɰ̪i̯c̚k̚l̪-k̚c̚k̚e̪-ɰ̪i̯c̚k̚oːc̪ɣ̥-g̚x̥˧ -x̥ɛ̥-x̥ag̚-x̥l̪. ɰ̪g̚ ɔ̥g̚l̪ d̪e̪-k̚˧ x̥-c̪o̪ k̚l̪/x̥-g̚-x̥d̪ cək̚d̪ k̚k̚ c̚k̚oːc̪o̪l̪ ɔ̥æ̥d̪oː-k̚l̪ g̚x̥d̪ k̚ -x̥k̚ ɔ̪l̪ d̪e̪k̚l̪ x̥c̪e̪ x̥d̪ x̥o̪l̪/x̥-g̚˧ -x̥ɛ̥-x̥d̪ cək̚d̪ k̚x̥oːd̪e̪-ɔ̪o̪ ɔ̪o̪ɔ̪l̪-ɔ̪-l̪ k̚q̚a

$$A_{xx} \partial_x^{-1} x / x^1 \dot{g} - x^8 - \dot{c} \hat{e} - x \hat{e} \cdot k \quad \partial \cdot k - k^1 \bar{o}_x$$

Exal·l·ōck⁸ x·ěĩ·ē'ōk--⁸ ⁸ x" g⁸ x⁸ g⁸ x⁸ -čē-xkō'čōd x⁸ kxx

/* Axi k₁-x¹ · x⁰ x¹ g-x⁸ -i x⁰ c₁ c₂ g-x

xx A x c a e - a e l . x c a e g l . o o x l . k x c x l . o k ⁸ c ¹ x k x

$$f_{\infty} = A \bar{\omega}^{-1} x / \dot{x} - x'' / \ddot{x} \approx \text{æ} \hat{\text{e}} \text{g} - \bar{\text{o}} \text{x}$$
$$\sum_{\mathbf{x}} A_{\mathbf{x}} \bar{\mathbf{o}}^{-1} \mathbf{x} \cdot / \mathbf{x} \otimes \mathbf{x}'' \text{ æk êg} - \bar{\mathbf{o}} \mathbf{x}$$

t x W o o y l o e e e c o k o c o d x k x

Ex A/œ̃ x̄œ̃œ̃" 8 œ̃-œ̃

$$t_{xx} = A x^8 \frac{d^2}{dx^2} \left(\frac{1}{x} \right) + k k x^8 \frac{d^2}{dx^2} \left(\frac{1}{x} \right)$$

t x ĩ ̃⁸ x k x êg-k x êc x c k êg l œ ě l ̃¹⁵ x

þæx ȳeo-ȳ-x-ðæ xǣōx

Ал - cōo- g' cō-x

//x Agoo-gokx

$$/ \times A_{\infty}^j - \infty$$

Æx Axîcêøøk xêœck-œ

$$\Delta_{xx} A_{xx} \approx 8.8 - 0.8$$

$\int_{\mathbb{R}^n} A(x) f^6(x) \gamma_a(x) dx - \alpha$

$$\text{Æ} \times \text{S}\ddot{\text{o}}-\text{æ}^1 \text{ † } \text{k}^{\text{x}} \text{č} \text{k}^8 \text{ † } \tilde{\text{O}} \text{č} \text{‡}^1 - \text{k} \text{č} \text{k} \text{ê} - \text{x} \tilde{\text{O}} \text{č} \text{k} \text{ø} \text{č} \infty$$

Æ ʷ Axi -, xi -, ɔx | xedɔ - xg - xel · ʔ - ɔe

xal·l·ck⁸ x·ěi·ěi⁸ o·o⁸-ê/>>⁸ x·x⁸ ol·x⁸ 1⁸ o/dek x/l·x/l x·kê⁸ o·x⁸-x·cœ·k⁸ 1⁸ x·cê·k⁸ ol·k⁸-k⁸ x·cœ·l·/x⁸ g⁸-x⁸-c·ê⁸-x⁸ 1⁸ x

$$x a'' \mid x \ddot{o} \mid \ddot{o} \in c \ddot{o} x \mid -^8 -^8 x \mid \cdot \ddot{o} \ddot{g} - x^8 - \ddot{c} \ddot{e} - x \mid \ddot{o} \ddot{c} \mid x \mid x$$

É xag-x⁸-č xē-xōǵl-ø⁸œ-xcōō-k ēœ⁸ xkxōēgxc" č, xōl-xǵč¹ǵ-xō⁸-xkx" ǵxǵǵǵ-xēl-č-œœēi xō/l-øk⁸ xō⁸ xœē¹-⁸ǵl." čœōčxō-ēøœ⁸ xō⁸-x

/x Wœk g x i -, x x i e l i - œ œ i x k⁸ x o œ k g x¹ p⁶ x⁸ - g œ - o x œ g¹ x

xx Sö-kxkgxlg-x⁸-iê-xêl·i-œ

fxx Wēocōgkcxkx' - dēcō ǝgxc' x'cōcōk' l'xc - dē x'cōcō ǝwēcōgxcōcō - c'x' - dē x'cōcōk' l'xcēl' k⁸ ǝēl' ǝ / x'cēcē ǝwēl', ǝ-x' / ǝǝǝǝ
ēcē ǝwēl' aWēx' x'k k yk x'wēl', ǝ-x' / ǝ' - ǝgxcēcē ǝwēl' aWēx' x'wēl' x'k k x'wēl' c'kē - xē - l' - -- k'x' g' - x' - c'x' - x'g' - x' cōkōl' dē - ǝgēl' ǝ
ē - x'k' x' l' ǝēl' g'ckx t k - l' - ǝēxx

[illegible]

t x Wə̃e-ōx/ x⁸ ɔ̃x g̃x | ɔ̃x | x/ x g̃- x g̃ōx | x g̃- x/ ɔ̃k⁸ c' | k x̃ | x/ x/ d̃k x g̃- x | ɔ̃xx

t xx Êœkxgxl œœx xlg-xl øk⁸c¹†kxkœœ-õxl/xlg-xœgöx/¹kxgl xlg-xl øk⁸c¹†kxc^kxlg-kœœckxgl/xlg-xgl œœx

[illegible]

t x Ég-êi *gxl g-xe' l. oœ-œ-œ-œ *gxl œ-œ-œ-œ

[ɸ̥] Wəcē-ōx / x⁸ əzəŋ gxi | ə-ōx | x / x¹ ġ - dē¹ | əl | x ġ - x | øk⁸ č¹ x kxč² > " x dək x ġ - x | ōxx

⁄ × Êœækgx| œœx'g-Ÿ| øk⁸c¹†kxkœœ-œx|/xg-œ¹|œ>¹†kgx|/xg-Ÿ| øk⁸c¹†kxk⁸'g-kœœckkgx|/xg-x| œœx

[illegible]

/ x aŋg¹-kkg¹g¹-x⁰o-i-x¹-a k⁰c⁰k⁰c⁰ x⁰o⁰kg⁰x⁰o⁰/-a-œ¹œ¹œ¹k⁰œ¹œ¹œ¹k⁰

Æ_{xx} l̥kō̄c̥aŋx̥l̥g̥-x̥ x̥æx̥k̥c̥x̥el̥·æēl̥x̥ō̄ǣ-l̥k̥x̥l̥g̥-l̥-d̥ǣ x̥c̥ōl̥ǣx̥

[illegible]

$t \propto W_{\text{avg}} k g x^{\frac{1}{g}-x^{\frac{1}{g}} - \frac{1}{2} \hat{x} - x^{\frac{1}{2}} |x^{\frac{1}{g}-x^{\frac{1}{g}}} - \alpha \bar{\alpha} \check{\alpha} q \alpha$

$$\text{A} \otimes \text{A} \otimes \text{B} \otimes \text{C} \otimes \text{D} \otimes \text{E} \otimes \text{F} \otimes \text{G} \otimes \text{H} \otimes \text{I} \otimes \text{J} \otimes \text{K} \otimes \text{L} \otimes \text{M} \otimes \text{N} \otimes \text{O} \otimes \text{P} \otimes \text{Q} \otimes \text{R} \otimes \text{S} \otimes \text{T} \otimes \text{U} \otimes \text{V} \otimes \text{W} \otimes \text{X} \otimes \text{Y} \otimes \text{Z}$$
$$f_{xx} \quad A^x - \bar{0}^x \ddot{x} - \alpha^x \ddot{\alpha} - \delta^x x' > g^x \dot{g} - \eta \bar{0}^x - l^x / c k_x - ' ^1 - d\dot{c}\alpha^8 - \hat{z}\hat{e} - x - p^x \dot{c}\epsilon^0 {}^{11}|k_{xx}$$

At x $\hat{W}_{\alpha\beta} x^1 \dot{g} - x^8 - \dot{c} x - x \dot{e} \cdot \dot{c} - \alpha \dot{c} \dot{e} x$

$p \times W_{\text{ice}} k g x i - , x k x e l . i - o e e i x k ^ { 8 } x o d k g x p ^ { 6 } x ^ { 8 } - g a e - o x o s / x$

⁶ *Él.k k xōl.k k gxl/xl g-xō-œ¹.k k c̃k⁸ x̃ō c̃k¹-k c̃kê-x̃ō c̃kø c̃k⁸ x̃ -, ōxl.xl g-x̃-č̃x̃-œl.č̃-œl.xl g-x̃-č̃x̃-xl.ō-œ¹l.œl." k-œ

/x Aëi kl." ∞^8 g x g x g - x Sö - æ' t k x k ∞^8 ũ č k' - k č k ê - x ũ č k o č œ, č k x ŏ - æ' l. œ œ ŏ - œ x k g x g - x⁸ - č x - x ŏ - æ' t k x



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